



गृह मंत्रालय  
MINISTRY OF  
HOME AFFAIRS

सत्यमेव जयते



# RASHTRIYA RAKSHA UNIVERSITY

An Institution of National Importance

Pioneering National Security and Police University of India

Ministry of Home Affairs, Government of India

## Career E-Bulletin



# RASHTRIYA RAKSHA UNIVERSITY



## Internship and Placement Branch

# INDEX

- **About the University**
- **About Internship and Placement Branch**
- **Internship Opportunities**
- **Career/Job Opportunities**
- **Workshops /Seminars**
- **Call for Research Papers**
- **Events at RRU**



## About the University

Rashtriya Raksha University, an institution of National Importance, is a central university under the aegis of the Ministry of Home Affairs, Government of India, established by the Parliament of India through Act No. 31 of 2020 as a pioneering National Security and Police University of India. The University aims to become an academic-research-training ecosystem for national security and police. Its endeavours focus on highly professional national security, police education, research, and training through its qualified civilian and security faculty, committed human resources, motivated participants, and students, intellectually stimulating and professionally disciplined environment, and worldwide network, sharing, and exchange. It aims at providing security and strategic education in contemporary and futuristic security and strategic studies and interdisciplinary areas. The University contributes to the vision of India of Peace, Prosperous, and Stable World in alliance with grand strategic cooperation between like-minded nations and promoting greater understanding between internal security officers, military and para-military forces, diplomats, civil servants, and civilians to promote the cause of the Nation. It adopts a two-tier approach, at the national and international levels, in its education, research and training, and extension in order to achieve capabilities to respond to the needs, expectations, and aspirations of the security and strategic institutions and forces as well as law-making, governance, judiciary, economy and the civil society organizations.

## About Internship and Placement Branch (I&PB)

Internship & Placement Branch (I&PB) is a facilitating body conducting training, counselling skill enhancement activities for the final placement of the young minds of the university. RRU believes in creating professionals with a sense of integrity, awareness & excellence. I&PB is enthusiastic to bridge the gap between the students and the world outside the campus to be able to chase their dreams. Apart from providing job and internship opportunities, I&P Branch also offers guidance to students that helps them shape their career to empower the students to discover their true potential and help them to pursue their dreams in all possible career verticals including entrepreneurship, placement, further study and competitive examinations. Students can avail I&P Branch resources that help them to explore and plan their career effectively. I&P Branch also conducts various sessions that help students in career counselling, resume preparation, screening tests, group discussion, interview process, personality development, interactions with Alumni where they share their journey & experience and through that inspire the budding graduates. The I&P Branch provides a platform where opportunity taker(students) and opportunity giver (recruiter) can come together to explore avenues of a fruitful and collaborative association. We are proud of several such associations in the past in the form of internships and placements for which we are grateful to participating organizations both from India and abroad.

## Job Alerts

### 1. **Job Title: Young Professional**

**Name of the Institution:** Sports Authority of India

**Job Details:** To provide administrative support and oversee the functioning of various SAI/Khelo India initiative & Schemes for strengthening the Country,s Sporting ecosystem. To liaise with various stakeholders of the Indian Sporting Ecosystem including Ministry of Youth Affairs & Sports, State Governments, private Academics, National sports Federations and other Agencies for smooth functioning of the scheme. Maintenance of records & management of fund flow and to provide High quality inputs towards Noting, Drafting, Analysis & Monitoring of the different SAI schemes. oversee the function, management, planning, execution, verification & reporting of operations ofthe given project. Draft Expression of Interest (EoI) and Request for proposals (RFps) for Procurement of Goods and services according to the GFRs, cvc Guidelines and Procurement Manual of Government of India. One stop service point for the athletes assigned to himlher. Ensure the processing of athlete's proposal in SAI from start to end communicate with and provide support to athlete in person when needed. Any other task assigned by the Reporting Officer/Competent Authority.

**Post:** 50

**Experience:** 1 year

**Eligibility & Qualifications:** Graduation Degree in any discipline or BE/B. Tech or 02 Years PC Diploma in Management or MBBS Or LLB or CA or ICWA or possessing any professional degree earned after a study of 04 years or more acquired after 10+2 with 01 Year of experience

**To Apply:** [Click Here](#)

## Job Alerts

### 2. Company Name: Eurofins Scientific

**Type of institution:** Private

**Salary:** INR 4,60,700 - 4,60,700

**Job details:** They are currently recruiting for a Forensic Examiner to join our fantastic team at our site based in the Midlands. If you are passionate about a rewarding career in Forensic testing and want to use your expertise to its full potential, then this is a great opportunity to join a well-established and successful market leading company with over 30 years' experience in providing Forensic Services to the Police forces of England and Wales, as well as other commercial organisations and public sector bodies. This is a truly exciting time to begin or continue your career with our first-class business, as a Forensic Examiner you will be responsible for the examination of exhibits for blood, semen, saliva, cellular material and the recovery of contingency evidence. The candidate will be expected to follow Standard Operating Procedures (SOP's) as well as defined strategies from the Reporting Officer's. Shift work, on-call working and bank holiday cover will be a requirement of the Examiner upon completing the required training.

**Eligibility & Qualifications:** someone who can demonstrate good organisational skills and attention to detail along with previous laboratory experience (preferable but not essential), is highly motivated, enthusiastic and possesses the competence and team spirit to support others and contribute to a positive culture. Here at EFS integrity and customer focus is at the heart of everything we do, having high levels of resilience and flexibility and the ability to work to deadlines would be a distinct advantage and will see you excel in this role.

**To apply:** [Click Here](#)

## Job Alerts

### 3. Company Name: Qualcomm

**Batch eligible:** 2025 passouts

**Location:** Hyderabad / Bangalore / Chennai / Noida

**JOB DESCRIPTION:** We know our employees' ideas change the world. For more than three decades, we've been a global leader in mobile technology, continually pushing the boundaries of what's possible. Working with customers across industries — from automotive to health care, from smart cities to robotics— we continue to accelerate innovation and unlock new possibilities in a time where everything is connected. By joining the Qualcomm family, you too can bring the future forward faster. As a software engineer, you will design, develop Software for Qualcomm's mobile chipsets which are based on cutting edge technology.

**Qualcomm is looking for energetic, creative and self-driven engineer to work in** ➤ Multimedia Technologies such as Audio and Video codecs, Image Processing, ➤ Wireless Modem Technologies, such as 4G, WiFi, Bluetooth, Self-Organizing Networks. ➤ Platform Level SW, such as, Linux, Android, Windows, Board Support Packages. ➤ IOT Technologies, for Connected Cameras, Smart Assistants, Drones, Virtual Reality, Augmented Reality.

**Campus Grads will be working on following areas:**

- Development of real-time embedded software and device drivers
- Mobile SW development for Windows Mobile, Android or Linux
- Good understanding of OS concepts, Data structures, etc
- C/C++ and object oriented design
- Wireless network standards such as CDMA/GSM/UMTS/LTE
- Linux/UNIX, Linux Drivers, Linux Kernel Development
- Protocols such TCP/UDP/IP/SIP/RTP etc
- Multimedia technologies including Audio, Video, Imaging
- Excellent analytical and problem solving skills
- Ability to collaborate and work in teams.
- Good verbal and written communication skill

Opportunities include:

- SW development for Android, Window Mobile based Embedded Platforms
- Multimedia software stack, firmware and driver Development
- Wireless Modem and connectivity Software and Firmware Development
- Communication protocol stack Software Development
- Kernel, BSP and Device Driver Development
- Application SW and UI development.
- SW Architecture for embedded devices based on Android, Windows.
- Design and development based on Object oriented programming.

**To apply:** [Click Here](#)

## Job Alerts

### 4. Company name: Barclays

**Job Title:** Risk Analyst Graduate Program 2025 India

**Location:** Noida, Uttar Pradesh

#### **Job Details:**

Overall purpose of role- Effective credit risk management of the assigned portfolio of Industries, clients, Portfolio management including stress testing and supporting portfolio risk appetite, Ensuring compliance with Bank's credit risk policies & procedures and internal controls framework

Key Accountabilities- Preparation of annual credit review packs and Industry reviews, Quantitative and qualitative analysis of Credit and Counterparty risk, Supporting credit officers in day-to-day risk management activities, Manage and monitor Risk limit frameworks which includes managing policies and standards, monitoring excess, analyse drivers and driving resolution, Day to day management and monitoring of risk limits, reporting of any positions outside approved parameters and understanding how risk profile alters in stress test scenarios, Maintaining accurate and up to date information in the Banks' Risk systems.

Purpose of the role- To support the day-to-day operations of the risk division by monitoring the bank's risk profile, identifying and managing risks and providing insights and expertise to support senior colleagues to make informed decisions.

Accountabilities- Execution of small research projects to support risk identification and strategic decision making. Prepare presentations and reports to communicate the findings to senior management, Collaboration with cross-functional teams to support business initiatives, Participation in training and development programs to enhance skills and knowledge, Identification and management of risks including reviewing and challenging business propositions, Management of business and client relationships under steadily decreasing supervision, Support of risk management and decision making by using financial models and strategies.

**To apply: [Click Here](#)**

# Internships Alerts

## 1. Title: Internship Backend Engineer Intern

**Name of the Institution:** Happyfox

**Batch Eligible:** 2025 passouts

**Location:** Bangalore

**Internship Details:** As a Backend Engineer Intern specializing in Python, you will work closely with the engineering team to develop and maintain our products. You will be responsible for building scalable and efficient backend systems, ensuring their reliability and performance. This internship offers an excellent opportunity to gain practical experience in backend development while contributing to real-world projects.

### **Responsibilities:**

- Implement product features writing clean, robust, reusable code with tests
- Bring new ideas and best practices to improve the team and the codebase

### **Eligibility & Qualifications:**

- Currently pursuing a degree in Computer Science, Software Engineering, or a related field
- Prior internship experience showcasing backend development is required
- Strong programming skills in Python and familiarity with Python frameworks such as Django or Flask is preferred
- Understanding of backend development concepts, including server-side architecture, RESTful APIs, and databases
- Solid understanding of software development principles, including data structures, algorithms, and object-oriented programming
- Good verbal and written communication skills
- Passion to solve complex technical problems and troubleshoot issues

**To Apply:** [Click Here](#)



# Internships Alerts

## 2. Title: Internship DevOps Intern (Technical)

**Name of the Institution:** Synopsys

**Locations:** Hyderabad, Telangana, India

**Internship details:** We are seeking a highly motivated and enthusiastic DevOps intern to join our team. As a DevOps intern, you will work closely with our development and operations teams to ensure the smooth operation of our systems and applications. You will have the opportunity to gain hands-on experience with various DevOps tools and technologies, and contribute to the development of our infrastructure and processes.

### Responsibilities:

- Assist in the design, implementation, and maintenance of our infrastructure on-prem/cloud.
- Collaborate with development teams to ensure seamless deployment of applications
- Automate deployment processes using tools like Jenkins, Docker, and Kubernetes
- Monitor and troubleshoot system issues, identifying areas for improvement
- Assist in the development of CI/CD pipelines
- Work with the team to ensure compliance with security and compliance standards
- Participate in daily stand-ups and contribute to sprint planning
- Collaborate with cross-functional teams to identify and prioritize project deliverables

### Requirements:

- Currently pursuing a degree in Computer Science, Information Technology, or related field
- Strong understanding of DevOps principles and practices
- Familiarity with Linux/Unix systems and scripting languages (e.g., Python, Bash)
- Knowledge of containerization (Docker) and orchestration (Kubernetes)
- Knowledge of cloud platforms (AWS, Azure, Google Cloud)
- Familiarity with CI/CD tools (Jenkins, GitLab CI/CD)
- Strong problem-solving skills and attention to detail
- Excellent communication and collaboration skills
- Experience with infrastructure as code tools (Terraform, CloudFormation)
- Familiarity with monitoring and logging tools (Prometheus, Grafana, ELK)
- Knowledge of security best practices and compliance standards

**To apply:** [Click Here](#)

## Internships Alerts

### 3. Title: Internship Software Student Training in Engineering Program (STEP) Intern, 2025 (English)

**Name of the Institution: Google**

#### **Internship details:**

This program includes three main components: a software project, skills based training, and professional development. This program is open to all qualified University students and is committed to addressing diversity in our company and in the technology industry. Students who are a member of a group that is historically underrepresented in the technology industry are encouraged to apply. This summer trainee program includes a development project that you will work on with a team of Googlers and other STEP Interns. You will enhance your coding skills, and gain exposure to tools and programming languages. You will attend ongoing technical talks by executive Googlers, match with a Google Engineer, to guide you through your summer experience, and engage in social activities, community building, and networking. Google is and always will be an engineering company.

#### **Responsibilities**

- Specific responsibilities will vary by project area.

#### **Minimum qualifications:**

- Currently enrolled in a Bachelor's program, majoring or intending to major in Computer Science or related technical field.
- Experience in one or more general purpose programming languages.
- Ability to communicate in English fluently to actively participate in technical discussions.

#### **Preferred qualifications:**

- Currently enrolled in a full time degree program and returning to the program after the completion of the internship.
- Ability to complete a full-time, 10-12 week internship between May and August 2025 (exact program dates will be provided at a later point in the process).
- Excellent programming skills (e.g., C++, Java, Python).

Our Summer internships will start in May 2025 and will be 10-12 weeks in duration. Note: By applying to this position you will have an opportunity to share your preferred working location from the following: Bengaluru, Karnataka, India; Hyderabad, Telangana, India; Pune, Maharashtra, India.

**To apply: [Click Here](#)**

## ARMED FORCES



## CAPFs / CPOs / SPOs / UTPOs



## INTERNATIONAL POLICE ACADEMIES



## PRIVATE / THINK TANKS / ACADEMIC INSTITUTIONS



## Internship and Placement Branch

### Mr. Pavan Soni

Head, Internship and Placement Branch

pavan.soni@rru.ac.in

### Mr. Sanket Solanki

Head (IPB) and Placement Internship & Training Manager (SBSFI)

pitm.sbsfi@rru.ac.in

Mobile: +91-8320123622

## Team

### Mr. Darshan Prajapati

Training, Internship & Placement Manager (SITAICS)

pitm.sitaics@rru.ac.in

### Mr. Dharam Barot

Training, Internship & Placement Manager (SCLML)

pitm.sclml@rru.ac.in

### Mr. Amit Tiwari

Training, Internship & Placement Manager (SISSP)

pitm.sissp@rru.ac.in

### Mr. Shivam Jaiswal

Training, Internship & Placement Manager (SICSSL)

pitm.sicssl@rru.ac.in

### Mr. Nakul Rajpurohit

Junior Research Officer (SICMSS)

pitm.sicmss@rru.ac.in

This E-Bulletin is created by **Mr. Sanket Solanki** and **Mr. Nakul Rajpurohit**



## RASHTRIYA RAKSHA UNIVERSITY

An Institution of National Importance

Pioneering National Security and Police University of India

Ministry of Home Affairs, Government of India

Lavad - Dehgam - 382305 Gandhinagar, Gujarat, INDIA



[www.rru.ac.in](http://www.rru.ac.in)