# Stand Out in Campus Recruitment with ABotEdu

## *Your Gateway to Big Telecom Careers*



In today's competitive job market, it's not just about academic excellence; it's about standing out to impress employers. Rebaca's Skill Development program offers an immersive journey into mobile industries, covering 5G Core, and RAN concepts. This equips students for successful careers in IT and Telecom through interactive workshops and hands-on experience with ABotEdu.

### ❖ Is this program for you?

Whether you're passionate about telecommunications or a computer science enthusiast aiming for software-oriented roles, our course caters to diverse skill sets. Industry giants such as TCS, Tech Mahindra, PWC, Oracle, Wipro, Capgemini, CTS, Ericson, Jio, etc are actively recruiting in the telecom sector with hands on skills. Mastering 5G through ABotEdu unlocks an exciting career opportunity with such companies.

### ❖ What will you get from this skill development program?

- ✓ **Employability:** Showcase unique telecom skills to stand out in the job market.
- ✓ **Beyond theory:** Develop real world 5G hands-on skill.
- ✓ **5G research:** Innovate, learn, and develop on creative 5G use-cases.
- ✓ **Participate in Govt. of India's 5G/6G initiatives.**

### ❖ Why build expertise in 5G technology?

There is a surge in the global demand for 5G professionals across industries and the telecom ecosystem.

> **India needs 22 million 5G-backed skilled professionals by 2025.**
> ET THE ECONOMIC TIMES

> **5G technology will add $1.3 Trillion to global GDP and $42 Billion to India by 2030.**
> pwc

### ↻ Feedback from professors, students and industries.

> Rabaca's Abot.Edu platform is a unique product that helps to bridge the gap between theory and practice. My students at JHU gained valuable hands-on experience from Abot.Edu for their course work and capstone projects. Rabaca provides excellent customized support to help solve students' needs. This product undoubtedly helps to build the future workforce.

**Dr. Ashutosh Dutta**
Chief 5G Strategist, Senior Scientist, Professor at John Hopkins University

> I found the workshop useful. I learned about the internal workings of 5G core and found the session on writing code using BDD without prior knowledge particularly beneficial.

**Dr. Deepsubhra Guha Roy**
Associate Professor at IEM, Kolkata

> **MP** **Manjunath Pattar**
> Updated 5 months ago
> ★★★★★
> Amazing... Thank you very much for the Hands-on 5G training ABotEdu course. It was really insightful and progressed my skills in 5G on Mobile Technology.

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- ✓ Valuable information
- ✓ Helpful practice activities
- ✓ Clear explanations
- ✓ Accurate course description
- ✓ Engaging delivery
- ✓ Knowledgeable instructor

> ABotEdu Training Course is helping beginners in building skill in the area of 5G Calls Flows, and the course also offers on-demand limited period access to 5G Lab for hands-on. This is one of unique training courses to learn 5G specs by practical.

**Kartikeya Verma**
Associate Director, CMT QEA, Cognizant