

## ANIRUDH BHUPATHI

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### CAREER PROFILE

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As a driven student, I'm deeply passionate about continuous learning and skill development. I approach challenges with determination, always seeking innovative solutions. With strong computer proficiency and excellent communication skills, I'm adept at both technical and interpersonal aspects. I thrive in collaborative environments, valuing diverse perspectives. Eager to apply my enthusiasm and abilities to contribute meaningfully in dynamic settings.

### EDUCATION

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Anurag University | Hyderabad, Telangana

**Expected May 2026**

**Bachelor of Technology | Information Technology**

CGPA : 9.16

**Relevant Course Work :** Python Programming , Object Oriented Programming, Programming for Problem Solving, Linux, Database Management System, Computer Organization.

### TECHNICAL SKILLS

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**Software:** Visual Studio | Microsoft Office Suite (Excel, Outlook, PowerPoint, Word)

**Programming Languages:** C, Python, Java, HTML, CSS, Maven, Spring

**Operating Systems :** Windows | Linux

### ENGINEERING PROJECTS (academic or personal)

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#### EscapeRoom ChatBot:

**AI-Powered Gamified Learning Tool** Developed an interactive educational platform using Django and PostgreSQL, which won second place out of 50+ teams in a department-level competition. Integrated advanced NLP algorithms and AI image generation, achieving 85% user engagement and a 40% improvement in learning outcomes.

**Tech Stack:** Django, HTML, CSS, JS, PostgreSQL

**Link:** <https://escape-production.up.railway.app/>

#### TransitXpress:

India's inaugural inter-city Bus booking site, which solely aims to modernise RTC buses. It is developed using Django and integrated with PostgreSQL for the database.

**Tech Stack:** Django, HTML, CSS, JS, PostgreSQL

**Link:** <https://transit-xpress.vercel.app/>

#### AgroTech:

Developed a platform that empowers farmers by offering new income opportunities through agrotourism, while providing tourists with unique agricultural experiences. AgroTech bridges the gap between agriculture and tourism, promoting sustainable and innovative economic growth.

**Tech Stack:** Django, HTML, CSS, JS, PostgreSQL

**Link:** <https://agrotech-beta.vercel.app/>

## WORK EXPERIENCE

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### **CodeChef Chapter, Tech Team, Anurag University, Telangana**

Aug 2023 – July 2024

- Learnt how to conduct workshops and coding competitions.
- Learnt how to conduct coding competitions in hackerrank.
- Learnt how to create problem statements

### **CSI IT Student Chapter, Technical Lead, Anurag University, Telangana**

Aug 2024 – Present

## AWARDS/CERTIFICATIONS

**Infosys Springboard:** Python, C

**Hackerrank:** Python, C

**Matlabs:** ML on ramp

**Cisco:** CCNA Modules

### **Second Prize - Vivitsu Hackathon**

*Gokaraju Rangaraju College of Engineering and Technology*

- Awarded second prize for developing *AgroTech*

### **Second Prize – Tejas 2K25**

*Anurag University*

- Awarded second prize for developing *EscapeRoom Chatbot*

## HOBBIES/VOLUNTEER EXPERIENCE

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Coding, Badminton, Computer Games, Watching Anime, Playing Snookers.