

SURYAPRAKASH BANDOJU

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OBJECTIVE

Final-year B.Tech (EEE) student passionate about Cloud Computing and DevOps. Currently working on real-time projects involving cloud integration, system monitoring, and automation. Quick learner, problem-solver, and eager to contribute to innovative, scalable solutions.

EDUCATION

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| Bachelor of Technology , Balaji Institute of Technology and Science Electrical and electronics Engineering | Expected 2026 |
| Intermediate (ET-Vocational) , Government Junior Boys College-Mahabubabad | 2020 - 2022 |
| SSC (10th Class) , Government Boys High School-Mahabubabad | 2020 |

SKILLS

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|-------------------------|---|
| Technical Skills | Python,HTML,CSS,Linux-Basics,AWS-Basics,Git,GitHub-Basics,VS-code |
| Soft Skills | Team Collaboration,Problem Solving,Adaptability,Self-Motivation |

EXPERIENCE

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| Python Full Stack Developer – Virtual Internship EduSkills and AICTE | Oct 2024 – Dec 2024 |
| <ul style="list-style-type: none">Completed a self-paced internship covering frontend and backend Python development.Learned fundamentals of HTML, CSS, JavaScript, Python, and basic backend frameworks. | |

PROJECTS

LoRa-Based Wireless Weather Monitoring Station (Academic Project). Built an IoT system using LoRa modules and Arduino to display temperature and humidity on a 16x2 LCD. Integrated Thinkspeak to access real-time data via mobile/web, gaining hands-on experience in embedded systems and cloud basics.

DevOps Monitoring Dashboard (Ongoing) Developing a Python-based dashboard to monitor CPU, RAM, and Disk usage with real-time logging and email alerts using psutil, cron, and Linux. Currently adding Flask-based login and disk usage charts.

CERTIFICATIONS

- **Python for Beginners – Infosys Springboard**
- **Python Full Stack Developer Internship – EduSkills and AICTE**
- **HTML and CSS Basics – Infosys Springboard**
- **Introduction to Cloud Computing – Simplilearn (Jun 2025)**

LANGUAGES

- **Telugu (Native)**
- **English (Intermediate)**
- **Hindi (Conversational)**