Sodisetty Sunil Kumar

Ongole, Andhra Pradesh
B.Tech
Electronics and Communication Engineering
Pace Institute of Technology and Sciences

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Career Objective

To build a career in growing organization where I can get opportunities to prove myself and abilities by accepting challenges, fulfilling organization goals and career ladder through continuous learning and commitment.

EDUCATION

Pace Institute of Technology and Sciences   **2022 − 2025**
B.Tech - Electronics and Communication Engineering - ***CGPA - 8.38***   *Ongole, Andhra Pradesh*

Government Polytechnic, addanki   **2019 − 2022**
Diploma in Electronics and Communication Engineering - ***Percentage - 76.02***   *Andhra Pradesh*

Apex High School (SSC)   **2018-2019**
Board of Secondary Education - ***GPA - 9.5***   *Andhra Pradesh*

SKILLS

Programming Languages: Python, Java

CS Fundamentals: Object-Oriented Programming, MySQL

Web Technologies: HTML, CSS, JavaScript, Bootstrap, Node.js

Version Control / OS: Git, GitHub, Linux

Behavioral Skills: Leadership, Adaptability, Team Player, Problem-Solving

PROJECTS

Photographer Portfolio ⧉ | HTML, CSS, JavaScript, AOS Library   **2024**
- Created a modern and responsive website to showcase photography work using HTML5, CSS3, and JavaScript.
- Deployed on Netlify and maintained through GitHub for version control and updates.

College Management Website | HTML, CSS, JavaScript, Bootstrap, AOS, JDBC   **2025**
- Built a responsive college site with sections such as Home, Courses, and Contact using HTML5, CSS3, and Bootstrap.
- Connected the frontend to a MySQL database using JDBC for full CRUD operations.

Node.js Authentication System | Node.js, Express, MongoDB, Mongoose, Bcrypt, Dotenv   **2025**
- Developed a complete authentication system using Node.js and MongoDB with secure backend architecture.
- Implemented user registration and login functionality with password hashing using Bcrypt.
- Used JWT (JSON Web Tokens) to manage user sessions and authorization.

CERTIFICATIONS

- Certified in "Cloud Computing by NPTEL
- Programming in Java by NPTEL
- Completed Free Code Camp's Certificate Workshop on Responsive Web Development

INTERNSHIP

- **CodeTantra** (2024) – Developed and deployed responsive websites using HTML, CSS, JS; hosted via Netlify.
- **42 Learn** (2025) – Built Java apps with JDBC for MySQL-based CRUD operations.

ACHIEVEMENTS

- Presented first research paper at WAMS 2025 (Wireless Antenna and Microwave Symposium), organized by IIITDM Kancheepuram and IEEE AP-S.
- Qualified GATE 2025 in the first attempt.