

Peddinti Koteswari

☎ +91 7569589237 ✉ koteswaripeddinti588@gmail.com **in**LinkedIn </>LeetCode </>CodingNinjas

Education

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|--|---------------------|
| Lendi Institute of Engineering and Technology , BTech (CSE) | 2022-Present |
| CGPA: 9.08/10 | |
| A P Model School & College , Intermediate (MPC) | 2020 - 2022 |
| Percentage: 72.3% | |
| Z P H School Vedulaavalasa , 10th Grade | 2019 - 2020 |
| Marks: 592/600 | |

Skills

Programming: C, Python, Java
Web Technologies: HTML, CSS, JavaScript, AngularJS, .NET Framework
Databases: MySQL, SQLite
Tools: VS Code, Git, Weka, Tableau, Linux
Coursework: Data Structures, Operating Systems, OOPS, DBMS
Soft Skills: Communication, Teamwork, Reasoning, Leadership, Problem Solving

Experience

- Worked on a project for **Smart India Hackathon** and participated in a **Git & GitHub Workshop**.
- Participated in problem-solving hackathons on **Coding Ninjas**, **CodeChef**, **HackerRank**, and **LeetCode**.
- Solved **400+ problems solved** and attended many contests attended on coding platforms.
- Participated in **Rotary Club Event** (Youth Icon of Vizianagaram - Top 30), **JNTU-GV CEV(A) Logic League Finalist**, and **Edgroom Platform (LIET) Blog Challenge Top 34**.

Virtual Internships

- **CyberSecurity:** (May - July **2023**).
- **Android Developer:** (Sept - Nov **2023**).
- **AWS Cloud:** (Jan - Mar **2024**).
- **AWS Data Engineering:** (Apr - Jun **2024**).
- **Juniper Networking:** (Jul - Sept **2024**).
- **Fortinet Networking:** (Oct - Dec **2024**).

Certifications

IEEE Membership: Participated in **IEEE Xtreme 17.0 and 18.0** at LIET.

NPTEL: User-Centric Computing for Human Interaction, Affective Computing, Privacy and Security on Social Media, Design and Implementation of Human-Computer Interfaces.

Elewayte, Wipro: Data Science (AIML).

Infosys Springboard: Python Foundation Certification.

Hindu Step: English Course (B2).

Projects

Movie Tickets Booking: Developed using only **C language**, without any web framework. My first project.

Portfolio Website: Developed a personal portfolio to showcase skills and projects.

Simple Calculator: Built a basic calculator with essential arithmetic functionality.

Data Science (AIML): Minor Project: Automobile Dataset Analysis using Python Pandas. And

Major Project: General Health Prediction using models and Matplotlib in Python.

QR Code Generator: Generates a QR code when entering a name or any other information, such as links.

