

POSHALA KARTHIK

Anurag College of Engineering

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📍 Warangal, Telangana - India

in <http://www.linkedin.com/in/poshala-karthik>

Committed to enhancing skills in a hardworking organization, I am a dedicated team player, quick learner, and problem solver, driven to contribute to organizational success through continuous growth and adaptability.

EXPERIENCE

Web development Intern - ITJobxs

Web development

📅 August 2022 – Jan 2023 📍 Remote, India

- Worked on the Design and Development part of a fully responsive webpage for a particular section of ITJobxs.
- Worked on User Verification/Authentication + Engineering challenges of detecting and removing fake bots and posts.
- Integrated ReCAPTCHA with the website - Google Layer of Protection for websites.

Industrial Training

ECIL-ECIT

📅 Nov 2018 – April 2019 📍 Hyderabad, India

- Testing of recharged-based current meters.

CERTIFICATIONS

- Python- Hacker rank
- 1Z0-1085-23 - Oracle Cloud Infrastructure 2023 Foundations Associate - Oracle
- 1Z0-1105-23-Oracle Cloud Data Management 2023 Foundations - Oracle
- Google Technical support fundamentals - Coursera

TECHNICAL SKILLS

- Programming Languages : Python3, SQL, Java, Html5, CSS, Javascript, OOP's Concepts
- Databases : SQL, DBMS, MySQL
- Frameworks : ReactJs , Bootstrap
- Tools : Vscode, Github, Git
- Others : Oracle cloud infrastructure, IAM , Networking

PERSONAL SKILLS

- Ability to work under pressure.
- Comfortable Working Independently.
- Ability to take initiative to solve problems.

HOBBIES

- Drawing.
- Exploring Places.

EDUCATION

B.Tech. (ECE) - 7.0 CGPA

Anurag College of Engineering - JNTUH

📅 July 2019 – September 2022

Diploma - 71%

VMR Polytechnic – SBTET

📅 2016-2019

Secondary - 9.2 CGPA

State Board of Secondary Education

📅 2016

PROJECTS

An Examination System Automation Using Natural Language Processing

- This project leverages NLP technology to optimize the assessment process by developing a system that accurately analyzes student responses, reducing manual grading efforts and enhancing efficiency.

Personal Portfolio

- Developed a responsive personal portfolio website using HTML, CSS, Bootstrap, and JavaScript. Designed an aesthetically pleasing user interface and integrated interactive elements for an enhanced user experience. Solely responsible for end-to-end development, showcasing technical proficiency and creativity.

Bore Well Rescue system

- This project is used for saving children from bore well using digital oxygen supply, digital Integrated camera, rope and pulley drive, strain measuring sensor.

Mobile Detector Circuit

- The mobile detector circuit project aims to create a compact electronic circuit that efficiently detects and alerts the presence of mobile phones, enabling users to be aware of their presence in various contexts.