PAIDAKULA SAI DEEPAK

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in LinkedIn

GitHub

OBJECTIVE

Highly motivated Computer Science student with strong programming, Data Structures, and Algorithm skills, eager to contribute to innovative projects and learn from industry leaders through an Full Time opportunity.

EDUCATION

B.Tech in Computer Science, SR University, Warangal

2022 - 2025

CGPA: 7.3/10

Telangana, India

Diploma (ECE), VMR Polytechnic College, Warangal

2019 - 2022

CGPA: 7.0/10

Telangana, India

SKILLS

Programming Languages

: Python, JavaScript, Java, Kotlin

 ${\bf Frameworks/Libraries}$

: Django, Flask, FastAPI / NumPy, Pandas, Bootstrap, Tailwind CSS

MERN Stack

: MongoDB, Express.js, React.js, Node.js

Cloud Tools
OS / Developer Tools

: Aws, Azure, Docker, Jenkins, Kubernetes : Linux, Windows / Git, Github, VS Code

Data Base

: Oracle Data Base, My SQL, MongoDB

Certifications

: Python (1stop academy) | Networking cloud (AICTE Eduskills) | AWS Cloud

(IBM) | Project Management (coursera) | Android Developer Program (Google

[AICTE Eduskills]) (View)

INTERNSHIPS

* EY Global Delivery Services | MERN Stack development Intern | Remote Nov 202

Nov 2024 - Jan 2025

- Worked on a real time project through MERN Stack Technology
- Developed a Custom E-Commerce web site using Express.js and React.js FrameWork, And Deployed the Application in the cloud using Amazon web Services(AWS) application
- Developed essential soft skill in communication, problem-solving, project management, adaptability, leadership, and a strong work ethic, contributing significantly to my professional growth.

* AICTE Eduskills | Google Android developer | Intern

July 2024 - sep 2024

- Worked as an intern at Google Android development (10 weeks) offered by AICTE-Eduskills under Google Developers
- Implemented and Developed Android app using kotlin and My SQL Data Base
- Developed essential soft skill in communication, problem-solving, project management, adaptability, leadership, and a strong work ethic, contributing significantly to my professional growth. (View)

PROJECTS

Custom E-Commerce WebSite: Integrated Express.js and React.js frameworks into the project architecture, allowing efficient data management via MongoDB; optimized loading times to under two seconds per page view based on benchmarking results. (Project Link)

Personal Contact Form: Engineered a fully responsive web application for user data collection utilizing HTML, CSS, and JavaScript; implemented robust input validation features that ensured seamless interaction with over 1,000 users during the initial launch phase. (Project Link)