DOPPA KISHORE

portfolio: kishoreDPortfolio | Hyderabad

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SKILL

Languages

. C, java, Python

Tools

• GIT, OpenAI

Technologies

- HTML, CSS, JS
- ReactJs, NodeJs
- · MongoDB, SQL
- Ai

Soft Skills

· Strong Communication, Creativity

EDUCATION

B. Tech, ECE

Lendi Institute of Technology

2020-24 | Vizianagaram

CGPA: 7.96

Intermediate, MPC

Narayana Junior College

2018-20 | Rajam

CGPA: 9.73

SSC

Z.p.h School

2017-18 | Dosari

CGPA: 9.7

Hobbies & Interest:

- Content Creation
- Video Editing
- Exploring new technologies

CERTIFICATIONS

- 1. TalentNext course onJava full stack: Wipro
- 2. Accenture North America Data Analytics and Visualization Job Simulation on Forage
- 3. Hewlett Packard Enterprise

Software Engineering Simulation on Forage

Experience

1. Role: Associate Developer (Contract)

Organization: AdhocNetwork Tech(indiaand Canada)

Duration: 6months (Oct 2024 - March 2025)

- Built and maintained Java applications, integrating frontend technologies like HTML, CSS, and basic JavaScript.
- Used Git for version control and collaborated with team members to manage codebase and track project progress; worked with MySQL for database operations.
- Led long-term internships, guiding students on real-world web development projects.

2. Role: Backend Developer (Aug 2025 - Present)

Organization: JSMV Resource IT Staffing (Hyderabad)

Building and Creating Enterprise resource planning ERP system with integration our own creating Customer relation Management System CRM application using the MERN stack (MongoDB, Express, React, Node.js)

PROJECT(S)

1.E-commerceWebsite using MERN:

Developedafull-featurede-commercewebsiteusingthe MERN stack, integrating payment processing and delivery functionalities to enhance user experience.

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

2. Netflix Clone:

Developed a Netflix-clone application using the MERN stack (MongoDB, Express, React, Node.js) that features user authentication, dynamic content streaming, and a responsive UI. **Technologies used: TMDB API**, **firebase**, **React.js** + **vite**

3. Enterprise Resource Planning and CRM:

Building and Creating Enterprise resource planning ERP system with integration our own creating Customer relation Management System CRM application using the MERN stack (MongoDB, Express, React, Node.js)

<u>INTERNSHIP</u>

Juniper Network cloud virtual through Aicte:

Gainedfoundationalknowledgeincloud networkingconcepts and Juniper technologies through online coursework and industry expert mentoring.

Cyber Security Virtual internship Through Aicte:

CompletedaCyberSecurityVirtualInternshipfocusedonthreatanalysis,vulnerability assessment, and implementing security protocols to safeguard digital assets