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Education

Full Stack Web Development
Masai School ,Bengaluru
oct 2022 -nov 2023

B.E.
Chameli Devi Group of Institution,
Indore, Madhya Pradesh
june 2012 - june 2016

Technical Skills

Prompt Engineering   HTML5
CSS3   JavaScript   Node.js
Express.js   MongoDB
RESTful APIs
Responsive Web Design   Git
React

Soft Skills

Problem Solving   Teamwork

Mahendra

Node JS Developer

Professional Summary

Versatile full-stack web developer specializing in Node.js with proficiency in JavaScript, HTML, CSS, and MySQL. Experienced in prompt engineering, utilizing libraries like Express and MongoDB. Skilled in incorporating GenAI for advanced capabilities. A collaborative problem solver with a detail-oriented approach, delivering efficient and innovative web solutions.

Projects

code-converter   Live Demo Link   Github Repo Link

HTML   CSS   JavaScript   Prompt Engineering   GPT

- Designed and developed a web-based application that leverages the capabilities of OpenAI's GPT to convert code from one programming language to another, debug code, and perform quality checks.

ChessMate   Live Demo Link   Github Repo Link

HTML   CSS   JavaScript   Node.js   WebRTC   Express.js   MongoDB   Socket.IO

- Built a real-time chess application using Node.js, Express, MongoDB, vanilla JavaScript, HTML5, and CSS3
- Implemented features like real-time multiplayer chess game, real-time video streaming, and chat functionality
- Integrated user authentication and authorization using JSON Web Token (JWT)
- Developed login and registration pages with backend server integration, including Google OAuth and SMTP for OTP and password recovery

foodie-finder   Live Demo Link   Github Repo Link

HTML   CSS   JavaScript   Node.js   MongoDB

Achievements

Zoom Merathone Challange
Masai SChool Bengaluru
26-day Communication
Improvement Challenge
Certification Link 🔗

Certifications

Six Sigma Green Belt
IASSC
Certification Link 🔗

Express   Mongoose

- Developed a fast food restaurant online ordering system using HTML, CSS, JavaScript, Node.js, MongoDB, Express, and Mongoose.
- Implemented features such as a login page, register page, and backend server integration.
- Integrated Google OAuth and SMTP for OTP and forgot password functionalities.
- Designed and implemented the payment page for seamless transactions.
- Worked independently on this project as an individual contributor.

Fashion Club   <u>Live Demo Link</u>   <u>Github Repo Link</u>

HTML   CSS   JavaScript   Express.js   Mongoose

MongoDB Atlas   npm package

- Developed a clone of Express.com, an American fashion retailer, catering to young men and women
- Implemented features such as a login page, register page, and backend server integration
- Integrated Google OAuth and SMTP for OTP and forgot password functionality
- Developed an add to cart feature and implemented a payment page
- Led the development of a thank you page for successful transactions