

CH. N. Pavan Kumar

Full Stack Web Developer



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in pavan-kumar-ch-98a436154

🔗 <https://portfolio-silk-delta.vercel.app/>

PROFESSIONAL SUMMARY

Passionate, innovative web developer with a specialization in MERN. Self motivated, curious with a keen interest in building user-centric products. Collaborative and loves building websites, eager to be part of an IT company.

EDUCATION

Full Stack Developer Trainee, Masai School

2021 May – 2021 Dec | Bangalore

Computer Science and Engineering,

CMR Institute of Technology

2015 Aug – 2019 Jun | Hyderabad

TECHNICAL SKILLS

React | Redux | Javascript | Node.js | MySQL |
Express.js | HTML and CSS | Git

SOFT SKILLS

Remote Collaboration, Reliability, Teamwork ,
Quick Learner

INTERESTS

Watching T.V shows and Movies

PROFESSIONAL EXPERIENCE

Taskmo, Software Developer Engineer - 1 🔗

2022 Jul – present | Bengaluru, India

Developed and maintained full-stack web applications using JavaScript, HTML, CSS, and modern frameworks such as React.js, Material UI.

Built RESTful APIs and integrated them with front-end components to ensure seamless data flow and user interaction.

Implemented responsive designs and optimized applications for various devices and screen sizes using media queries and Bootstrap.

Implemented authentication and authorization systems, including OAuth and JWT, to enhance application security.

Neodove Technologies, Software Developer Engineer - 1 🔗

2022 Jan – 2022 Jun | Bengaluru, India

-Developed and maintained full-stack web applications using JavaScript, HTML, CSS, and modern frameworks such as Angular. Built RESTful APIs and integrated them with front-end components to ensure seamless data flow and user interaction.

PROJECTS

ShopIT: 🔗

A fully functional E-commerce website with payment gateway and admin dashboard.

Tech Stack: React | CSS | Node | MongoDB

Features:

- Developed a Fully Functional Ecommerce app
- Utilized Node.js API, MongoDB, React.js Payment Integration.
- Used Redux for managing the state globally.
- It has features like advanced search, filtering and admin dashboard.
- Hashed the password using bcrypt and used token generation for logging in the user and admin.

A collaborative project built by team of 4 and executed in 5 days.

Udemy.com-clone: 🔗

An e-learning web application for learning new skills

Tech Stack: HTML | CSS | Javascript | Node | MongoDB

Features:

- Built Login, Signup page and Authenticated data using MongoDB.
- Built landing page, Category page, Product Page, Cart page and payment pages, All the pages are responsive.

A collaborative project built by a team of 3 and executed in 4 days.