Vrushabh Patil

FULL STACK DEVELOPER

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in https://www.linkedin.com/in/vrushabh-patil-261562213 🕡 https://github.com/Vrushabh-22

SUMMARY

Aspiring full-stack developer with a strong foundation in programming and a passion for innovative problemsolving. Seeking an entry-level position to contribute my technical skills and creativity to help drive the growth and success of your company as a full-stack developer.

SKILLS

Programming Languages

TypeScript, JavaScript, Java

Front End Development

HTML, CSS, MaterialUI, Tailwind CSS, JavaScript, React.js, Redux, Formik, Responsive design.

Back End Development

Node.js, Express.js, RESTful APIs, Git

Database

MongoDB, NoSQL

Soft skills

Attention to detail, Problem-Solving, Creativity, Time Management, Analytical Thinking,

CERTIFICATES

Full Stack Web Development ∂

KnowledgeHut upGrad - 2023

Web Development Bootcamp [MERN Stack] ∂ CodeHelp - 2023

EDUCATION

BACHELOR OF ENGINEERING (Mechanical), JSPM's Imperial College Of Engineering, Pune August 2017 - June 2022 | Pune, India

PROFESSIONAL EXPERIENCE

Techademy (IIHT), Jr. Front-End Engineer

October 2023 - present | Pune, India

Actively working on sigle login and theming app that is used to bundle all the resoures avaliable and serve under single hood.

Tech stack: TypeScript, JavaScript, React, Redux, Formik, Api Integrations

PROJECTS

STUDYNOTION, Ed-Tech Project ∂

- StudyNotion is a fully functional ed-tech platform that enables users to create, consume, and rate educational content.
- Aims to provide seamless and interactive learning experience for students making education more accessible and engaging.
- A platform for instructors to showcase their expertise and connect with learners
- Front-End HTML, Tailwind CSS, ReactJs, ReduxToolkit
- Back-End NodeJs, ExpressJs
- Database MongoDB
- External Libraries JWT, Razorpay, Cloudinary, NodeMailer, etc.
- Features Authentication & Authorisation, OTP, Payment, Profile, Instructor Dashboard, Feedback, Cart, CURD courses, etc

PASSWORD GENERATOR \mathscr{O}

• The app is created using HTML, CSS and JavaScript where the password generator allows users to generate secure and unique passwords based on their specified criteria.

TICTACTOE *⊗*

• The game is built using HTML, CSS and JavaScript provides an interactive and enjoyable user experience, allowing players to engage in the classic tic-tac-toe challenge.