Divyansh Pal

Frontend developer

I have a strong background in object-oriented programming and have a good understanding of Frontend and Backend. I am also experienced in working with databases and web applications. divyanshpal300@outlook.com

6263965062

chhindwara

divyanshpal.netlify.app

linkedin.com/in/divyansh-pal-893180197

github.com/divyansh343

WORK EXPERIENCE

Software Development Intern

Jobs Territory

11/2022 - Present Bangalore Employment agency in Bengaluru,

Achievements/Tasks

- Many user-facing components were designed and created using react.
- Converted Figma into React code.
- Worked with Rest Apis & firebase.
- Created user flow including Authentication.

Frontend Developer

Techxr

02/2021 - 05/2022 Bhopal, MP edtech

Achievements/Tasks

- Tested and optimised React components.
- Designed and developed many user facing features via react.
- Sliced designer compositions from PSD format and created interactive React components.
- Created such algorithms to deal with user from scratch.

EDUCATION

Bachelors in Computer Application

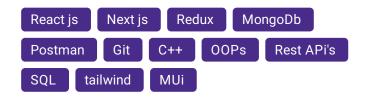
chhindwara university

02/2020 - Present chhindwara

12th Higher Secondary education CBSE

02/2019 - 03/2020 Chhindwara

SKILLS



PERSONAL PROJECTS

theglu.in

 Powered by Sanity Content management system, Because of the strength of server side rendering, the frontend is on Next js, which helps with improved SEO, which is vital for a blogging platform.

thesocialcharts.com

 The Social Charts is an influencer marketing agency who is bridging the gap between quality social influencer and brands

mockyard.in

 Mockayard exposes endpoint to test your application with the realistic data. it helps you to kick out development with dummy data

TECHNICAL SKILLS

Frontend Architecture, UI Designing, Debugging,

Wireframe & Design, Manual testing, APi

devlopment Workflow,

LANGUAGES

English
Full Professional Proficiency

Hindi: Native Proficiency
Full Professional Proficiency

INTERESTS

Volunteer Work/Community Involvement

sports activities

Hackathons