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Harshit Yadav

Full Stack Developer

Portfolio: parthlaw.vercel.app
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A passionate full stack and mobile developer based out of India. I have experience in building dynamic web and cross platform application. Experienced with React.js and its frameworks for client side development, and Node.js for server side development.

TECHNICAL EXPERIENCE

Sheroes

SDE Intern

February 2022 - June 2022

Remote

- Implemented real-time web conferencing application using **ReactJS** and **100ms**.
- Implemented server using **Node.js** for authentication.
- Optimised** the codebase to improve the performance of site and reduce the loading speed.

Trumed

React Native Developer

November 2021 - Jan 2022

Remote

- Created cross platform application from scratch using **React Native** and **Redux**.
- Used hooks including **useEffect**, and **useCallback**.
- Integrated **AWS Cognito** with the application.

Full Stack Developer Intern

Maalex

Dec 2020 - October 2021

Remote

- Integrated **Stripe** as payment gateway with the platform in **Next.js**.
- Designed and developed the **Micro-services** using **Node.js** for the B2B Platform
- Implemented cart space using **React** and **Redux**.
- Created multiple Internal Apps using **Reactjs**, **Nodejs** and **TypeScript**.

Frontend Intern

Happily Ever Matrimony

May 2021 — July 2021

Remote

- Built Admin Dashboard for Internal Co-ordination of the Company using **Reactjs** and **JavaScript**.
- Developed responsive user dashboard **Reactjs**.

SKILLS

Languages	Javascript, Typescript, C++, C
Tools and Frameworks	ReactJs, React Native, NextJs, NodeJs, Express, Docker, RabbitMQ
Databases	PostgreSQL, MySQL, MongoDB, Redis
Platforms	Linux, Google Cloud Platform, AWS, Vercel, Heroku

PROJECTS

SYNCHRONIZED ONLINE VIDEO PLAYER

Watch Party

- Implemented a online video player synchronizer using **React**, and **Golang**.
- Used **parallel programming** using **Goroutines** in Golang to implement websocket server.

Video Calling Application (React Native)

Primal

- Cross platform for **Peer to Peer** video calling application using **React Native**.
- Implemented backend using Node.js.

EDUCATION

Dual Degree (B.Tech + MBA), Indian Institute Of Information Technology and Management Gwalior	2019- Expected 2024
Intermediate (XII), St.Lawrence Sr. Sec. Public School	2018

ACTIVITIES

Abhigyan Abhikaushlam Students' Forum

Executive Member

- Organised various peer to peer techno-managerial sessions and contest in institute.
- Organised Hackstack'22, a national level Hackathon.

Google Developer Student Club

Cloud Facilitator

- Conducted session and taught students about Google Cloud Platform.