

SDE 2 - Frontend | anishojha82@gmail.com | +91-8939738086 | 5+Y.O.E | | https://anishojha.netlify.app

# **WORK EXPERIENCE**

#### **PAYTM** | SOFTWARE ENGINEER 2

March 2021 - Present | Bangalore, India

Paytm Travel

- Collaborated with cross-functional teams to build performant, scalable, and user-friendly web applications using React and other frontend technologies.
- Worked closely with UX designers to ensure the user interface and user experience meet the project's requirements. Worked on various components such as search page, offers section, payments.
- Integrated the web application in native app to make it platform agnostic, reducing application size by almost 11MB.
- Improved user interactivity by using shimmers, skeleton loaders throughout the application. Optimized web application. performance by reducing page load times and minimizing network requests.
- Implemented checkout flow for the application thereby covering all the scenarios viz. banking, EMI and promo offers.
- Integrated frontend applications with backend services using RESTful APIs.
- Maintained code quality and followed best practices by using modern frontend tooling such as Webpack, Babel, and ESLint.
- Built a common Auth interceptor with auto retry mechanism for failed API calls with a retry count.
- Set up alerts via Sentry and Kibana to log and rectify user-facing issues.
- Troubleshoot and debug frontend issues and adhoc tasks as needed.
- Participated in code reviews and mentored junior developers to provide guidance on best practices and industry trends.

#### MATCHMOVE PAY | SOFTWARE ENGINEER

Aug 2018 - March 2021 | Bangalore, India

RemitSend

- Innovative remittance service platform that helps businesses save on overseas remittance vs traditional banks.
- Used chartjs library for creating interactive charts to show user activity statistics.
- Implemented mobile-view responsiveness for the website.

### **HEWLETT PACKARD INC** | RESEARCH & DEVELOPMENT INTERN

Jan 2018 - Jul 2018 | Bangalore, India

• Implemented an 'Edge-Erasing' Algorithm for HP A3 Copier system.

### SKILLS

- Proficient in HTML5, CSS3, and JavaScript.
- Experience with Reactis, Redux and Nodejs.
- Familiarity with Webpack, Expressjs, and Angular4+TECHNOLOGY frameworks.
- Understanding of responsive design principles.
- Understanding of OOP and MVC design.
- Familiarity with SASS and PWA architecture.
- Strong analytical and problem-solving skills.
- Experience with version control systems, such as Git.
- Ability to design and implement complex user interfaces.

# **PROJECTS**

#### **NEWS AI** | voicenews.netlify.app

 Voice controlled React News Application from Alan Al. Alan Al is a revolutionary speech recognition software that allows you to add voice capabilities.

#### CHAT-BOX | round-table-fe.netlify.app

- A chat-room prototype web application which allows several users to interact with each other.
- Used Reactis, Expressis and Socketio for UI and connectivity.

## EDUCATION

### **SRM UNIVERSITY BTECH IN INFORMATION**

May 2018 | Chennai, TN, India

College of Engineering

CGPA: 9.28/10

# LINKS

Profile:// AnishOjha Github:// AnishOiha LinkedIn:// AnishOjha Leetcode: // AnishOjha