Sandeep M

I'm Sandeep M, a recent graduate with a B.E. in Computer Science from the 2023 batch of JSSATE-B. Throughout my college journey, I've been deeply passionate about problem-solving and software development and I'm excited to continue growing in the field of software development.

sandeep.m24.rathnam@gmail.com

Pangalore, India

in linkedin.com/in/sandeep-m23

. 9535958896

sandeep-m23.vercel.app/

🌎 github.com/Sandeep-M23

EDUCATION

Bachelor of Engineering

JSS Academy of Technical Education

08/2019 - 06/2023

8.29CGPA

Courses

 Computer Science Engineering

SKILLS



WORK EXPERIENCE

Jr. Frontend Developer

Openinapp 🗹

05/2023 - Present

Bengaluru,India

Achievements/Tasks

- Developed dynamic and responsive interfaces with Next.js, Jotai, and Tailwind CSS.
- Managed async API requests for dynamic content rendering, achieving a 25% improvement.
- Integrated WebSocket (Pusher) for real-time updates and dynamic notifications in the platform.

Public Cloud Intern

Getronics Solutions

03/2023 - 05/2023

Bengaluru,India

Achievements/Tasks

- Implemented security measures and network security groups to ensure Azure resource integrity.
- Automated repetitive tasks using PowerShell, Azure CLI, and Azure Resource Manager.
- Optimized cloud costs and generated usage reports using CoreStack

Frontend Developer Intern

Project42 Labs 🗷

Noida,India

05/2022 - 08/2022 Achievements/Tasks

- Seamlessly Integrated Frontend with Server Rest API.
- Used React Context API to create central store for State Management and dependency injection.
- Worked with latest technologies in react ecosystem such as NextJS and Strapi.

PERSONAL PROJECTS

Placement Management 🗹

- The Placement Management portal is a tool for students and administrators to use when coordinating college placement.
- Source Code
- Frameworks Used: NextJS, GraphQL, NodeJS, Prisma, PostgreSQL, Typescript.

Hoodies Website 🛂

- An E-commerce Website for Selling Modern & Fancy Hoodies, with payment form.
- Source Code.
- Frameworks Used: Reactjs, Material UI, Firebase.

Mental Health Matters 🕜

- Mental Health Matters is a web application that is used to schedule appointments and take surveys which is used to for resolving mental health-related issues.
- Source Code
- Frameworks used: NextJS, Chakra UI, NodeJS, Typescript, PostgreSQL and TRPC.

Rise against Hunger

 Rise against hunger is a software solution for solving one of the 17 UN sustainable development goals which is zero hunger.

ACHIEVEMENTS

Winner - Cicada Hackathon 🗹

<u>Cicada Hackathon</u> conducted by **Atria Institute of Technology**, Theme - **UN's 17 sustainable development goals**.

Runner Up - Optimize Prime 🗹

Optimize Prime is a virtual UI hackathon conducted by **BMSCE** and **hey**

Top 10 Projects - Hackwell4.0

Hackwell4.0 is a virtual hackathon conducted by **Honeywell** and **JSSATEB** .