

Anuj Namdeo

Mumbai, MH | anujnamdeo704@gmail.com | +91 748 972 71 19 | linkedin.com/in/anujnamdeo
github.com/anujnamdeo

Experience

- SDE-1**, Jio Platforms Limited – Mumbai, India Nov 2023 – Present
- Developing **JioMeet+**, an enterprise video conferencing and chat platform for workplaces.
 - Built **JioRooms**, that streamlined wireless conference room meetings with our modern unified solutions, **saves hardware cost upto 90%**.
 - Spearheaded development of **JioMeet webrtc**, a video conferencing application with over **17 million+ Users**, as an **Angular developer**.

- Software Engineer Intern**, Persistent Systems – Remote(WFH) Apr 2022 – Sept 2022
- Engineered dynamic web components utilizing **JavaScript** and **ReactJS** within an Agile framework.
 - Optimized project delivery time by **20%**, leading to **2-week faster deployments** and improving sprint velocity.
 - Streamlined **Git** workflows for smooth deployments.

- Front-end Web Dev Intern**, Govt. Incubation Center – Jabalpur, India Jan 2020 – Mar 2020
- Developed an online learning platform for the Daway project, **increasing website traffic by 15%** and boosting **user engagement by 20%** through an improved UI/UX.
 - Implemented a sophisticated integrated **chat system** leveraging WebSockets and the **Socket.IO** library.

Projects

- LetsChat Cryptographic Website** Visit: Github
- A Chatting website where messages are encrypted in more secured Cryptographic RSA Algorithm.
 - Frameworks & Libraries: **Javascript, MySQL, Bootstrap**.

- YourMap: Dijkstra Visualization** Visit: YourMap Github
- University Major, focused on Graph Data-Structure. Used Dijkstra, Kruskal's and Prim's algorithm to create visualization of the same.
 - Frameworks & Libraries: **Javascript, Canvas, Bootstrap**.

- JioRooms Superadmin Portal (Jio Platforms)** Visit: rooms.jio
- Designed the entire superadmin portal for JioRooms with features like **Handling Tenants, Hub Management, Digital Signage and Analytics** all in one portal.
 - Frameworks & Libraries: **ReactJS, Tailwind**.

Education

- Gyan Ganga College of Technology**, B.Tech. in Computer Science - **CGPA: 8.79** 2019-23
- Higher Secondary**, Maths & Science - **81.2%** 2018-19

Skills

- Business and Analytics:** Roadmaps User Research Agile Wireframing SQL Power BI Google Analytics
- Technical:** ReactJS Angular TailwindCSS HTML & CSS JavaScript TypeScript MySQL
- Bootstrap C/C++ Python Data-Structures Algorithms System Design DBMS

Achievements

- **GATE 2022:** Score: 589
- **Smart India Hackathon 2022-** Final Runner-up