Waris Amir

📞 +91 9140848191   ✉ warisamir1918@gmail.com   in [LinkedIn](#)   ⌨ [Github](#)   **Portfolio**

Technical Skills

Java, JavaScript, Node.js, Express.js React.js, TailwindCSS, HTML, CSS,REST Api, GCP, Bigquery, MySQL, Mongoose, MongoDB, Docker, GitHub, Linux ,Python FastApi

Work Experience

Smollan(Gurgoan, Haryana)   May 2024 – November 2024
Backend Engineer Intern   *Remote*

- Increased regional operations, user experience by 15% for the Google's Territorial Store Managers in the USA,Canada.
- Boosted Product performance and scalability, making it 20% faster by implementing advanced **Architectural** pattern.
- Increased system reliability by fixing 14+ critical bugs, adding 60+ new endpoints, and modernizing code with Solution.
- Reduced deployment time by 20% and optimized **FastAPI** usage by transition **Docker** build from VMs to Cloud Run

Ambition Hire(Remote)   March 2024 – April 2024
Frontend Engineer Intern   *Remote*

- Optimized website load/response times by 30%, enabling seamless feature integration in an **Agile** Development model.
- Develop 25% of the Frontend via Vuejs to enhance core functionality and **State Management** of the Hiring Platform.
- Improved development & deployments with almost 10 **Docker** builds for each development cycle of the SDLC Procedure.

Meladunix (Aligarh, UP)   Feb 2023 – April 2023
Product Development Intern   *Remote*

- Reduce & page switching latency & increase the performance of website by 25%,gather 50% more audience engagement
- Collaborated with design team &reduce the latency ,redundancy by 30% with use of **Usememo hook,LazyLoading** .
- Leveraged knowledge of front-end technologies,design principles to enhance the user experience, make 25% more traffic
- Stack used:**React.js** for frontend, Node.js/**Express.js** for backend server creation,**MongoDB** for database management.

Projects

Food Delivery App : A Level-4 Project with industry-level tech stacks.   [Source Code](#)

- Develop a comprehensive food ordering website for meals delivery services,with integration of 30-day subscription plan.
- AWS cloud services for automated production processes & used shell scripts for seamless website deployment on server
- Key features include real-time rating and reviews functionality, with monthly billing capabilities for the subscribed user.
- Dockerization to streamline development processes & ensure 80% consistency across environments to run on any system
- Tech Used: **Node.js, Express.js, Docker, MongoDB, AWS ,React.js, TailwindCSS.**

Social Meet and Chat Application : A Level-4 Project with industry-level tech stacks.   [Source Code](#)

- Created a real-time chat application resembling Discord, featuring role and video calling rooms for upto 4 member pool.
- Emphasized scalability and user experience with modern tech stack and real-time features to improve 100% reliability .
- Employed Reactjs, Redux for states, Socket.io for videocall, React Routing, MongoDB, & Material UI for deployment.
- Implemented instant private messaging via Socket.io and integrated role-based auth using JWT through an Auth API.
- Tech Used: **Node.js, Express.js , MongoDB, React.js, TailWindCSS, Redux, Material.UI, JWT**

Education

ABES Engineering College, Ghaziabad   2020 - 2024
B.Tech in Information Technology   7.78/10 CGPA

Competitions/Achievements

- **Cracked 3 back to back remote Internships** continuously at the time of recession from Sept 2023 to April 2024
- Secured under **top 20** rank in **Techathon** organised by Ineuron,until it was cancelled in evening due to improper wifi.
- **Solved 1700+** coding problems on various different coding Platforms on **Leetcode** ,**GFG**,HackerRank ,codingStudio
- Selected as a contributor among **100K** participants in **Gssoc'2023** as top 50 **Mentor** & **Project Admin** in 2024
- Secured **rank 763** out of 30k+ participants in leetcode Biweekly contest for Data Structure and Algorithm revision.
- Successfully merged over **10 Pull Request**s in open-source projects related to web dev& **1000 active** days on Github.