

RAJA MISHRA

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SUMMARY:

Full stack software developer with experience in front-end and back-end development, experienced in working cross- functional teams.

TECHNICAL SKILLS:

- **Frontend** – JavaScript, React.Js, Tailwind CSS, React - Redux
- **Backend** - Node.js, Express.js
- **Database** – MongoDB
- **Others** – C++, GIT ,DSA

EXPERIENCE:

- ❖ **Software Engineer | Wipro, Bangalore** (Jun'24-Present)
 - **HP Managed Print Services - Customer Portal**
 - Developed multiple new UI pages, ensuring seamless data retrieval from backend APIs connected to MongoDB.
 - Designed and implemented REST APIs using Express.JS and MongoDB to facilitate efficient data management
 - Optimized application performance by reducing API response time by **20%** through efficient query handling.
 - Led the migration of outdated dependencies and deprecated packages to ensure application stability and security by **90%**.
 - Fixed critical production issues through extensive debugging and root cause analysis, enhancing system reliability.
 - Developed and integrated Micro Frontends using ReactJs based on Figma designs, improving UI modularity.
 - Implemented lazy loading and optimized image rendering to enhance user experience and reduce load time by **30%**.
- ❖ **Jr. Software Engineer | Cognizant Technology Solution, Noida (Aug'22-Jun'24)**
 - **Elevance Health** (May'23-Jun'24)
 - Spearheaded impactful project using the MERN Stack, optimizing code efficiency and enhancing system by **16%**.
 - Refactored legacy codebase by migrating class based component to functional component, improving scalability and maintainability.
 - Designed a dashboard for real - time monitoring, improving data visualization and system transparency for users
 - Executed TDD and attained **90%** coverage with unit test cases using React Testing Library.
 - Reduced page load times by **25%** by implementing code-splitting and performance optimizations in React applications.
 - **Alm. Brand Group** (Aug'22-May'23)
 - Spearheaded the development of many features within the OS platform, leveraging expertise in C++, resulting in a **15%** increase in product functionality.
 - Expertly rectified critical bugs in OS, minimizing service disruptions by **25%** maintaining product integrity.
 - Fulfilled Request for Enhancements (RFEs) based on customer feedback, inducing **40%** decrease in customer –reported issues and a **20%** increase in customer retention rates.
 - Collaborated with cross-geography engineering teams, reduced issue resolution time by **50%**.
 - Engaged in unit and functional testing, fortified feature integrity and raised code coverage by **40%** bolstering software reliability.

PROJECTS:

- ❖ **Healthcare Appointment System** : [\[Link\]](#) Created an application using React, Node.JS, Express.JS and MongoDB, demonstrating proficiency in mern-stack development for interactive user experiences. This application can addresses the need for a streamlined platform that facilitates appointment scheduling and medical record access, improving overall patient experience.
- ❖ **Netflix-Clone** [\[Link\]](#): Created a Netflix clone application using the MERN stack involves building a web application that mimics the functionalities of the Netflix Platform providing users with an impressive movie watching experience.
- ❖ **Movix App** [\[Link\]](#): Created a movix app using React.JS, tailwind CSS and firebase with feature rich application for showcasing movie and TV show information.

Education:

- Bachelor of Computer Science Engineering | Chandigarh Group of Colleges, Landran (Mohali)
CGPA- 8.09 (July-2018- June-2022)

CERTIFICATIONS:

- ❖ Certificate for React by Udemy . [\[Link\]](#)
- ❖ Certificate for JavaScript Basics by Udemy. [\[Link\]](#)
- ❖ Certification of Microsoft Azure Fundamentals. [\[Link\]](#)