Ashish Bansal

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Versatile software engineer with over 1 year of experience in full-stack web development, proficient in technologies like ExpressJS, NodeJS, ReactJS, TypeScript, Javascript and MySQL. Committed to driving innovation and delivering impactful solutions.

TECHNICAL SKILLS

- Web Development ExpressJS, NodeJS, ReactJS, Redux Toolkit, React Router v6, Axios
- Languages –TypeScript, JavaScript, CSS3, HTML5, C++
- CSS Libraries & Frameworks Tailwind
- Unit Testing Sinon, Mocha, Chai
- Other Skills MySQL (Database Management), Git (Version Control)

EXPERIENCE

Position	Organization	Department	Period
Associate Software	Tricog Health India Pvt Ltd, Bengaluru	Software	December 2023 – Present
Engineer			
Internship	Tricog Health India Pvt Ltd, Bengaluru	Software	July 2023 – November 2023
Internship	Star Reify Tech Solutions	Software	March 2022 – August 2022
Internship	Youth Empowerment Foundation	Mobile Application	October 2020 – February 2021
		Development	

PROJECTS

Web Projects:

- Real Time Staffing View: (Full Stack)
 - Solely engineered a dynamic web application, overseeing both frontend and backend.
 - Enhanced MedOps efficiency with real-time monitoring, activity comparison, and automated alerts.
 - Notable Impact: Drastically lightened the burden on MedOps operations.
 - Tech Used: ReactJS, Context API, Express, NodeJS, MySql, Redis Adapter, Sockets, Cron Jobs
- Youtube Clone: https://ytdclone.netlify.app/
 - Developed a platform enabling users to watch and search videos across various devices.
 - Tech Used: ReactJS, Redux, Tailwind, Firebase, Youtube API.
- Netflix Clone: https://drive.google.com/file/d/1oJ3zDqxXbgRrZNCCqSma8gUqhSEnSL_p/view
 - Built a Netflix clone utilizing modern ReactJS tools such as hooks, functional components, redux toolkit
 - Tech Used: ReactJS, Redux, Styled Components, Firebase, TMDB API.
- eShop: https://eshop-8646.onrender.com/
 - Created an ecommerce platform with features like authentication, authorization, encryption, token generation and many more.
 - Tech Used: ExpressJS, MongoDB ReactJS, Tailwind, NodeJS.

EDUCATION

Bachelors of Technology, Computer Science & Engineering

Maharaja Agrasen University (MAIT) - GPA: 9.8/10

Secondary Education

- Vivek International Public School
- Class 12 Percentage 94%, Class 10 CGPA 10/10

ACHIEVEMENTS

- > Secured an early PPO and promotion to Associate Software Engineer before internship conclusion.
- Developed an application reducing MedOps workload through a real time monitoring dashboard.
- > Awarded Gold Medalist for bachelor's degree at university.
- > Recognized as a Star Performer at YEF.
- Selected for the prestigious Mitacs Globalink Overseas Internship Program for Canada.