ANUBHAV SHARMA

FRONT END DEVELOPER

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PROFESSIONAL EXPERIENCE

Front-End Developer Intern

Aug 2022 - Sept 2022

Brampton, Canada

- Popeves Louisiana Kitchen
- Engineered a seamless web based ordering management system for a franchise, seamless interlinking over 100 web pages, achieving an impressive 18% improvement in order processing efficiency.
- Implemented React and tailwind CSS as framework for designing the layout for the ease of employees attaining 90% satisfaction. Used dependency injection in 80 modules to be easily managed.

Front-End Developer

Sept 2019 - Aug 2021

INFOSYS

Mysore, India

- Delivered ABB website by migrating it from Java Angular to ReactJS, achieving 27% optimization. Worked for CPQ e-commerce website mainly selling low voltage electrical components created over 90 programs leveraging proficiency with HTML5, materialised CSS and ECMAScript.
- Executed Agile methodology within an 8 member cross-functional team, integrating React hooks, Redux, and web APIs to deliver 15 modules; honed expertise in technical requirement gathering, resulting in a **40% reduction** in user complaints and a **32% increase** in client satisfaction.
- Ensured optimal implementation through proficient DOM manipulation, flawlessly processing over 210 changes requests with zero defects attaining 12% efficiency gain transitioning from home to cart page.
- Applied dependency injections for over 100 modules in C# and react code.

Front-End Developer Intern INFOSYS

Feb 2019 - May 2021

Mysore, India

- Utilized AGILE development for web app, developed 30 web pages using AngularJS and mongoDB ensuring a user friendly interface and smooth transition, complimented with bootstrap and tailwind CSS.
- Led a team of 6 ensuring business requirements with seamless project execution and communication using Slack and utilizing Github to collaborate and deployed the same using AWS.

Front-End Developer Intern **ONELXP ILLUMNUS**

May 2018 - July 2018

Pune. India

- Collaborated on the simultaneous development of 6 diverse web applications, delivering a broad spectrum of functionality and tools facilitating mission critical processes to reduce process by 36%.
- Implemented MEAN stack using Java, Django with python and developed admin and super admin dashboards with 2 different stack approach and used Docker for deployment reducing deployment time by 24%.

SKILLS

- Programming Languages: JavaScript, C, C#, Python, TypeScript, HTML, Java & Materialised CSS.
- Web Technologies :- ReactJS, Redux, ASP.NET, NodeJS, Angular 6, ¡Query, JSON, restful APIs, MongoDB, Microsoft SQL server, DOM, Flux.
- Concepts :- Data Structure & Algorithms, Object Oriented Programming, Design Patterns, MERN Stack, MEAN Stack, Database Systems, SQL, Java.
- Application Server :- Apache, Xampp. Cloud services :- Docker, AWS.
- QA Technologies. :- Jira.

EDUCATION

Post Graduation, Web Design and Development

Sept 2021 - Aug 2023 Toronto, Canada

Humber College

June 2015 - July 2019

Bachelors in Computer Science & Engineering

Guna, India

Javpee University