

JEET BAHADUR

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Experience

CGI INC — Software Engineer - 1

January 2022 – current

Full stack Development

- Developed a Bidding Management Tool using **ReactJS** and **Javascript** for the frontend, **Nodejs** microservices, and integrated with **MySQL** for scalable data management.
- Achieved a **90% reduction in manual effort** through automation and optimization.
- Tool serves over **1000 active users**, improving the efficiency of the bidding process significantly.
- Experience with **cloud platforms** like **AWS** for development and deployment.

Corporate Calendar Dashboard

- Architected and implemented a Corporate Calendar Dashboard **Microservices** using **RESTAPI** principle with **NodeJS** and **SQL Server**.
- Integrated **Material UI** and calendar libraries for an intuitive user interface

Timesheet Process Automation

- Designed and Implemented a **Timesheet Automation Process** using **SSRS**, **SQL Server**, **Nodejs** and **Multer** for file uploads.
- Achieved an **80% reduction in manual tasks**, streamlining timesheet submissions and approvals.
- Generated significant cost savings, helping the business save **40% annually** through process efficiency

Platform Integration & Pentaho Package

- Developed reusable **Pentaho ETL packages**, to ensure **data integrity** across multiple tools, enhancing system uptime and reliability.
- Enhanced system uptime and reduced customer onboarding time by **50%** through **L3-L5 ETL** integration, creating a unified data source for improved analysis, reporting, and overall system performance.

Automation of Application Monitoring Process

- Developed an automation script using **Node.Js** and **Grafana** to monitor system uptime.
- Reduced manual intervention by **60%** improving system reliability and operational efficiency.

StackRoute — Software Developer Intern

Sep 2021 - Dec 2021

- Developed **InterviewFlix**, a **web-based** platform addressing challenges faced by **job seekers** and recruiters.
- Created a centralized system for recruiters to streamline job postings and candidate management, reducing administrative task time by **45%**.
- Built the **REST API** using **SpringBoot**, **Microservices** and developed the responsive frontend using **Angular**, **HTML/CSS**, and **TypeScript**, and deployed the application using **Docker**.

LN Web Works — Web Developer Intern

Jun 2021 Aug 2021

- Implemented performance optimization techniques to reduce website reload time by **30%**, leading to improved loading speeds and user satisfaction.
- Utilized **WordPress plugins** and custom coding to optimize website elements, resulting in a **25%** decrease in bounce rate and a **35%** increase in page views.

Technical Skills

Languages: C, C++, JavaScript, HTML/CSS, Java, SQL, XML

Developer Tools: VS Code, Gitlab, AWS, GitHub

Technologies/Frameworks: NodeJS, ReactJS, CI/CD, Bootstrap, MySQL, SQL Server, SSRS, SSIS, Redux, Docker, Linux, ContextAPI, Grafana, SpringBoot, Jest, RestAPI, Web Services, Webpack

Soft Skills: People Management, Problem Solving, Time Management, Team Management, Cross-Functional Leadership

Relevant Coursework

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|------------------------|-----------------------|-----------------------|------------------------------|
| • Data Structures | • Algorithms Analysis | • Web Development | • Programming |
| • Software Methodology | • Database Management | • Internet Technology | • Probability and Statistics |

Education

National Institute Of Technology, Jalandhar

Jul 2018 – July 2022

Bachlore of Technology in Chemical Engineering

CGPA: 7.31