Ashish Ahuja

Mob: 7416624672   **Email**: ashishahuja124@gmail.com   **GitHub**: https://github.com/AshishAhuja124

SKILLS

Languages	: JavaScript, C
Front end Technologies	: Angular 13, React, HTML5, CSS, Redux, Tailwind, Single SPA(Micro frontend)
Back end Technologies	: Node.js, Express.js, Restful Applications
Databases	: MongoDB, MY SQL, Oracle
Version Control Tools	: Git, Bit-Bucket, Gitlab, Svn
IDE & other tools	: Visual Studio Code (VS Code)
Project Management	: Azure DevOps, Polaris, Jira
Cloud	: AWS

PROFESSIONAL EXPERIENCE

CitiusTech Healthcare Technology Pvt Ltd.   *Hyderabad, India*
Title: Senior Software Engineer   *Dec 2022 – Present*

Technology Stack: **React, Redux, NodeJS, AWS, JavaScript, JSX, Tailwind**

Responsibilities:

- Worked on building a web tool to analyze a dialysis machine's data.
- In response to the increasing demand for comprehensive insights, we seamlessly integrated video features into the tool. This enhancement not only empowers healthcare professionals to access and analyze video data from dialysis sessions but also ensures a seamless and secure experience, reinforcing our unwavering commitment to compliance and privacy in the healthcare domain.
- Effective collaboration and communication with product managers, designers, and other team members are crucial aspects of my role. I would actively engage in discussions regarding requirements, and technical feasibility, and ensure seamless coordination within the team.

Berkadia Services India   *Hyderabad, India*
Title: Software Engineer   *Apr 2022 – Dec 2022*

Technology Stack: **Angular 13, React, NodeJS, Express.Js, AWS, JavaScript, Tailwind**

The Financial Statement Analysis is a web tool that facilitates the user to process financial documents such as Operating statements and rent rolls. The system can process both PDF (digitization) and Excel documents. This application normalizes the document's data and generates the output according to the respective banker's format.

Responsibilities:

- Worked on building a web tool for automating the process of mapping and normalization and deriving information from financial documents leading to a 40% increase in document processing efficiency.
- Designed and developed a sidenote screen in mapping and normalization tabs where users can track various rules applied.
- Collaborated across the software development life cycle, identifying performance improvements, and enhancing supportability, resulting in a 25% reduction in system downtime.
- Collaborated with the team to enhance supportability and identify performance bottlenecks.
- Conducted impactful demos and presentations to showcase product features, capabilities, and benefits to Business and Support teams.
- Created comprehensive Technical Design documents, ensuring detailed documentation of system architecture, specifications, and technical details.
- Supported team lead role, contributing to major technical and solution design discussions while maintaining a delivery-focused approach in collaboration with Architects, lead engineers, and business stakeholders.

Capgemini Technology Services India Limited   *Hyderabad, India*
Title: Associate Consultant   *May 2021 – Mar 2022*
Technology Stack: **Angular12, NodeJS, Express.Js, AWS, JavaScript, HTML, CSS, KendoUI, Single SPA**

Responsibilities:
- Developed a data accuracy dashboard for CASPA, showcasing downstream data distribution trends providing real-time insights and improving data accuracy by 20%.
- Implemented Micro Front-End architecture to enhance the CASPA application, reducing load times and improving overall user satisfaction.
- Created various Purchase Order (PO) level types for CASPA accounts.
- Designed an internal styling library using Angular for company's internal applications.
- Generated and validated CASPA files, ensuring their seamless transmission to downstream servers.
- Built and integrated APIs to enhance the application's functionality.
- Led the redesign of existing pages to improve navigation and visual aesthetics.
- Successfully deployed the application in the EU and APAC regions.
- Maintained effective communication with customers, gathering feedback and addressing concerns throughout the project.
- Organized system infrastructure documentation and operating procedures, resulting in enhanced overall performance.
- Developed, tested, and deployed scalable, highly available, and modular software products.

Locusnine Innovations   *Pune, India*
Title: Software Engineer   *Mar 2020 – Sep 2020*
Technology Stack: **Angular8, NodeJS, Express.Js, AWS, MongoDB, JavaScript, Carbon Design, HTML, CSS**
Responsibilities:
- Developed a comprehensive quality management dashboard for TQMI, featuring KPIs, metrics, and achievement goals.
- Engineered RESTful web services to handle dynamic datasets efficiently.
- Integrated the Enjoyhint library to enhance user guidance within the application.
- Addressed bugs and improved the performance of RESTful services.
- Engaged in regular discussions with customers, actively collecting feedback and addressing concerns at different project stages.
- Effectively managed development milestones from initiation to final delivery.

Cognizant Technology Solutions   *Chennai, India*
Title: Full Stack Developer   *Aug 2018 – Feb 2020*
Technology Stack: **Angular, NodeJS, JavaScript, HTML, CSS**
Responsibilities:
- Developed a claims data dashboard for Metlife's insurers using Angular improving claims processing efficiency by 20%.
- Implemented AWS CI/CD for automated application deployment, scaling, and management.
- Authored code fixes and enhancements for future code releases and patches.
- Maintained project documentation, capturing changes and deviations.
- Participated in design sessions with clients to gather project specifications, ensuring alignment with customer needs and expectations.

EDUCATION
Srinidhi Institute of Science and Technology, Hyderabad – B.Tech (2018)   Percentage: 77
Srichaitanya Jr. College, Hyderabad – Intermediate (2014**)**   Percentage: 95
Kakathiya E/M School, Sircilla – 10th (2012)   GPA: 9.8