

SAI TARUN GAJAMONI

Dedicated professional with a versatile background spanning diverse technologies. Actively pursuing a transition into a frontend developer role, I showcase hands-on expertise in React. I am excited to join a team that values innovation and growth, enabling me to contribute to the full-stack web development landscape.

WORK HISTORY

Application Development Analyst | Accenture Solutions, Hyderabad | Mar 2021 – Present

- Responsible for extracting unlabelled data from the server, cleaning it and creating Dashboards in Qlik Sense to visualize core business KPIs
- Conducted data analysis, data profiling, and data quality assessments to identify data inconsistencies, anomalies, and opportunities for improvement, ensuring data reliability and accuracy.
- Designed, developed, and maintained SAP BW data models, ETL processes, and reporting solutions for business intelligence and data analytics initiatives. Utilized SAP BW functionalities to extract, transform, and load data from diverse sources, ensuring data integrity and accuracy throughout integration.

ServiceNow Developer | Ripton Solutions, New Jersey (Remote) | Sept 2020 – Mar 2021

- Successfully completed a Discovery project part of IT Operations Management and maintained Configuration Management Database.
- Worked on IT Service Management stories on daily basis customizing and extending ServiceNow applications using JavaScript to enhance user experience and meet specific business needs

SKILLS & INTERESTS

ReactJS, JavaScript, Redux, MongoDB, ExpressJS, NodeJS, HTML, CSS, GraphQL, MySQL, Data Science, Data Structures, Qlik Sense, AWS, Java, Python, ServiceNow, Microsoft Office

PROJECTS

• E-Commerce Web Application:

- Developed a responsive E-Commerce web application using React and Redux, with MongoDB for robust data storage and Node.js with Express for efficient backend functionality
- Implemented key features enabling users to view, filter, add/remove products in the cart, and complete orders, ensuring a seamless shopping experience
- Additionally, designed an Admin portal allowing for efficient product management and order status updates, ensuring optimal user control and operational efficiency

• Crypto Tracker App with React:

- Developed a dynamic and responsive cryptocurrency app using React, incorporating Axios for efficient fetching of live data.
- Implemented interactive charts to display real-time information for various cryptocurrencies, enabling users to track market trends in different currencies effortlessly.

• Book Recommendation System:

- A personalized recommendation engine, a Data Science project based on collaborative filtering-based recommender, that suggests books to users based on the preferences and behaviours of similar readers.

CERTIFICATIONS

IBM Data Science Specialization

- Developed proficiency in Python programming for Data Analysis, Machine Learning, Applied Statistical techniques for Data Exploration, and utilized popular data science libraries. Hands-on projects utilizing real-world datasets, including predictive modeling, data visualization, and exploratory data analysis, Web Scraping
- Validate [here](#)

AWS Technical Essentials and Architecting

- Acquired expertise in essential AWS services (EC2, S3, RDS, Lambda) and networking with VPCs. Mastered architectural best practices for scalable and secure cloud solutions. Applied theoretical knowledge effectively in hands-on labs for practical understanding and application of concepts
- Validate [here](#) (Certificate ID: JMMS48C2)

ACADEMIC DETAILS

Year	Degree / Board	Institute	GPA / Marks (%)
2020	B.Tech in Computer Science & Engineering	Sri Indu College of Engg. and Tech.	6.96
2016	State Board of Intermediate Education	Narayana Junior College	91.9
2014	State Board of Secondary Education	Bhashyam Public School	9.3