

Muneeb Ansari

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SKILLS

Languages: Python, JavaScript, Java, C, SQL

Technologies: Amazon Web Services (AWS), Node.js, ActiveMQ, Jenkins, Salesforce (SFDC)

Frameworks: Angular, Express, Jasmine, Selenium WebDriver, Apache Camel

Databases: Amazon DynamoDB, Microsoft SQL Server, MongoDB

SCM Tools: Git, GitHub, AWS CodeCommit, Apache Subversion (SVN)

Monitoring Tools: Amazon CloudWatch, Splunk

EXPERIENCE

407 ETR | [View Project](#) (407etr.com/en/mobile-app.html)

Woodbridge, ON

Agile Software Developer

May 2021 – Present

- 407ETR Mobile App
 - Leading the design of a procedure to migrate 70,000 customers to a new entity-relationship model
 - Developing an API resource that retrieves a customer's statement PDF to display within the mobile app
 - Automating UI testing for iOS and Android platforms to enhance continuous integration Jenkins pipeline
 - Implementing a feature to optimize in-app trip filtering by allowing customers to tag their trips, actively being used in 6000 customer trips
 - Leveraging knowledge of Node.js, AWS (Lambda, DynamoDB, API Gateway, CloudFormation, Cognito)

407 ETR | [View Project](#) (mansar.io/projects/SmartClient.pdf)

Woodbridge, ON

Agile Software Developer Intern

May 2019 – Sept. 2020

- GIS Solution for Asset Management (SmartClient)
 - Implemented SQL stored procedures to retrieve collections of data to display on application frontend
 - Reduced load time by 113 seconds by identifying bottlenecks using SQL Profiler and caching assets
 - Developed Camel routes on ESB to process messages received from topics on message broker
 - Designed a Spring Boot email notification microservice to notify highway patrollers of incoming tasks
 - Developed a web app for contractors to manage highway assets outside of 407ETR private network
 - Leveraged knowledge of Java, Angular, SQL, Microservices, Full Stack Development, Enterprise Service Bus (ESB), Apache (Camel, ActiveMQ, Maven)
- Enterprise Customer Relationship Management (CRM) Solution Built on Salesforce Platform
 - Designed SFDC web components for customer service representatives to manage customer inquiries
 - Leveraged knowledge of JavaScript, HTML, SFDC

EDUCATION

University of Toronto

Honours Bachelor Of Science Computer Science

Sept. 2016 – May 2021