Parsa Hadidi

Trabuco Canyon, California, United States ✉ hadidip@hotmail.com ▯ (949) 870-5095 in/parsa-hadidi-36899640/ ☁ https://turquoisepenguin.com/

Summary

I am a Full Stack Software Engineer with multiple certifications in AWS & experience developing applications as an Agile Scrum individual contributor using SQL Stored Procedures, SnapLogic, ASP.NET Blazor, React, Node.js, AWS Lambda, Serverless, & JavaScript.

Skills

- **Languages & Frameworks:** React, Redux, Node.js, Express.js, Serverless, YAML, JavaScript, HTML, CSS, JSON, TypeScript, React Native, Jest, Java, Spring Boot, ASP.NET, Blazor, C#, AngularJS, Python, XML Schema
- **Applications:** AWS Lambda, SnapLogic, REST API, Amazon Cognito, Amazon SQS, GraphQL, WebSocket, JIRA, Confluence, GitHub, Git Bash, CI/CD, Buildkite, Figma, Amazon S3, Amazon CloudFront, Splunk, Cortex XSOAR
- **Databases:** SQL Server Stored Procedures, NoSQL, DynamoDB, SQL, MySQL, JDBC, Amazon RDS

Certifications

AWS Certified Security – Specialty

Presidio • 2023

- Certified in AWS security systems and best practices including IAM, KMS, and Secrets Manager

AWS Certified Solutions Developer Associate

Presidio • 2022

- Certified in AWS Lambda, Amazon EC2, Cloudwatch, and other cloud computing resources

AWS Certified Solutions Architect Associate

IDEMIA • 2021

- Certified in AWS load balancing, TCP/IP/UDP gateways, and serverless resources for designing infrastructures

Education

Bachelors of Science, Computer Science

University of California, Irvine • US, California, Irvine • 2020 • GPA 3.4

Experience

Software Engineer

Prime Therapeutics   January 2024 – Present, US, Minnesota, Eagan • Remote

- Developed SQL Stored Procedure intermediaries for REST APIs & AWS Lambda functions for reading & processing customer health data across multiple clients
- Development & enhancement of SnapLogic pipelines to automate system maintenance and data retrieval processes across SQL Server, REST APIs, and Amazon S3 storage
- Enhancement of frontend screens in ASP.NET, Blazor, & C# with GitHub version control for observing & reviewing physician letters

Software Engineer, AWS

Presidio   January 2022 – May 2023, US, California, Pleasanton • Remote

- Development & enhancement of frontend screens based on Figma UI wireframes for a multiplatform conferencing app in TypeScript, Electron, Redux, React Native, Kotlin, Java, Spring Boot, JDBC, & Amazon Chime SDK under Agile Scrum SDLC, with Buildkite CI/CD pipelines, GitHub version control, Jest unit testing automation, JIRA tickets, & Atlassian Confluence
- Development of front end browser applications using React, HTML, CSS, Material UI, & Redux with integrations for GraphQL APIs for displaying professional sports scoreboards in real-time & product catalogs concerning car parts
- Development of Node.js backend applications utilizing Express.js, Serverless Framework, YAML Amazon CloudFormation, DynamoDB, & AWS Lambda functions for front end integrations as part of handling product catalog search queries
- Familiarity with Amazon S3 & CloudFront hosting, Cognito User Pool authentication, RDS MySQL & DynamoDB databases, SQS queues, AngularJS, & WebSocket API services as part of implementing a food service application & college attendance tracker

Software Engineer I

IDEMIA   **June 2021 – January 2022, US, California, Anaheim**

- Development & unit testing of the MorphoTrak biometrics application using Scaled Agile Framework (SAFe) methodologies
- Enhancement of XML schema screens in hybrid cloud infrastructures for fingerprints & facial recognition
- Performed test cases on MorphoTrak application code written in XML, Java, & JavaScript

Information Security, Intern

Warner Bros. Discovery   **October 2020 – December 2020, US, California, Burbank • Remote**

- Measurement & creation of efficiencies in the WarnerMedia Security Operations Center, emphasizing the relevance of Mean Time to Remediation & the key performance indicators (KPIs) for internal security systems
- Designed Splunk dashboard visualizations & reports for WarnerMedia internal systems based on incident response security data retrieved from a Python API interacting with Cortex XSOAR
- Training in cybersecurity fundamentals, operations, information security best practices, & system performance impact