

Ilma Shaharin

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EDUCATION

Queens College, CUNY, Flushing, NY 11367
Bachelor's Degree in Computer Science

Graduation: September '22

PROJECTS

- **Travel Agency Site**

A full-stack application leveraging a backend built with Spring framework hosted on Azure App Services and incorporating a CI/CD pipeline, and a frontend built with Angular. The application is an e-commerce site where registered users can view and purchase various travel packages.

Environment / Technologies: Java, JavaScript, Azure, Spring Framework, Spring Data, Spring Boot, Spring Test, Spring ORM, Spring AOP, Spring MVC, GitHub, Git, Azure DevOps, Azure SQL Databases, REST, NodeJS, Gradle, Angular 10

- **Air Tech Shop**

Completed a sprint as a team of 4 to implement 6 new features on an existing e-commerce site leveraging a REST API built with Spring Boot, a single-page application in Angular, and continuous deployment on Azure.

Environment / Technologies: Java, Azure, Spring Framework, Spring Data, Spring Boot, Spring Test, Spring ORM, Spring AOP, Spring MVC, GitHub, Git, Azure DevOps, Azure SQL Databases, REST, JUnit, Karma, Maven, Angular 10

RELEVANT EXPERIENCE

Revature, Reston, VA

July 2022 – December 2022

Full Stack Software Engineer Trainee

- Collaborated with other associates to develop 3+ full-stack web applications in a test-driven development with effective team-building strategies
- Participated in daily standups to have a professional discussion on the working projects with the teammates, and honed technical skills throughout the training
- Built the projects in a CI/CD pipeline for continuous integration and deployment of the projects
- Worked rigorously with app development team including the project trainer and manager, developers to determine issues, testing methods, and best security practices
- Developed apps with a myriad of technologies including Spring, Angular, Relational Database, Microsoft Azure, Git, Gradle

ADDITIONAL

Coding Languages: Java (Advanced), JavaScript (Advanced), HTML (Advanced), CSS (Advanced), Python (Advanced), TypeScript (Intermediate)

Human Languages: English (Advanced), Bengali (Advanced), Hindi (Conversational), Spanish (Intermediate)