HIMA PATEL

FIFTH YEAR SOFTWARE
ENGINEERING STUDENT

CONTACT

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hima-patel.com

github.com/Hima27

TECHNICAL SKILLS

Languages:
Java, C, Python, Javascript, HTML,
CSS, Perl, C++, Groovy

Frameworks:
ExpressJs, Angular, React,
SpringBoot

Operating Systems:
Windows, Mac, Linux

Enterprise Tools:
Jenkins, Docker, Postman, Aqua,
Nexus, Pivotal Cloud Foundry,
Dynatrace, Splunk, Figma

Team Collaboration:
Git, Jira, Trello

Testing:
JUnit, unit, regression, integration,
mutation, post-implementation
verification

EDUCATION

Bachelor of Computing, Software Engineering (Co-op)
University of Guelph | 09/04/2018 - Present

- Additionally completing a certificate in leadership
- Graduating 04/28/2023

WORK EXPERIENCE

Solutions Architect Intern   05/24/2022 - 08/12/2022
Amazon Web Services | Vancouver, BC, Canada

- Learned about AWS cloud services and best practices for designing solutions to customers' business problems
- Worked on designing, implementing, and presenting final project based on a network failover and disaster recovery stratgey

Developer Intern (DevOps)   01/10/2022 - 04/22/2022
05/03/2021 - 08/27/2021
Royal Bank of Canada | Toronto, ON, Canada

- Collaborated with tools used in DevOps for a continuous delivery of banking applications
- Automated build processes using Jenkins (Groovy), Docker and implemented enhancements for existing deployment pipeline

Developer Intern (Full-stack)   05/04/2022 - 12/18/2020
Royal Bank of Canada | Toronto, ON, Canada

- Developed responsive (client-facing) banking applications using front-end (Angular) and back-end (Spring Boot) technologies
- Participated in agile events including sprint reviews, retrospectives, and product owner reviews
- Validated code implementation using various testing metrics (JUnit, mutation, integration, and PIV)

EXTRACURRICULAR EXPERIENCE

FoodSrc, Winner for Best Use of Google APIs   02/2021
WITM Hackathon | Ryerson University

- Created a responsive web app to reduce food waste and improve food accessibility using Google Maps API and ExpressJs

Salmon Run, 3rd Place - Ubisoft Nest API   01/2021
SheHacks | Western University

- Created a salmon-based survival game using Ubisoft's Nest API and the C++ SFML library