

Anish Gondhi

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TECHNICAL SKILLS

Languages: Java, Python, C/C++, SQL, HTML/CSS, JavaScript

Frameworks: Spring Boot, JUnit, React

Developer Tools: Git, GCC Compiler Tools, VS Code, PyCharm, IntelliJ, Android Studio, VIM, GitHub, GitLab

EXPERIENCE

IT Analyst (IT Help Desk)

Jan 2023 – April 2023

Dalhousie University

Halifax, NS

- Demonstrated excellent technical skills and knowledge in providing technical support to faculty members, staff, and students in the computer science department.
- Collaborated effectively with other technical support staff to troubleshoot and resolve complex technical issues and ensure seamless integration of systems.
- Conducted thorough testing and analysis of new software and hardware products.
- Developed and delivered comprehensive training sessions on various technical tools and systems.

IT Solutions Developer

Jan 2022 – April 2022

Emera Inc.

Halifax, NS

- Developed and tested Python scripts that helped users abstract data from API and push it into the company database.
- Implemented a time complexity algorithm to reduce the processing time of data transfer from the company API server to the SQL database.
- Re-crafted test cases for older products, resulting in an 85% increase in test coverage and greater ease of comprehension.
- Integrated new data sources into Emera Energy's data warehouse.
- Participated in daily standup meetings within an Agile development framework.

PROJECTS

Quick Cash | *Java, Android SDK, Firebase Realtime Database, Git, GitLab*

Sept 2022 – Dec 2022

- Developed an Android application that functions as a job-board platform, designed to assist students in finding part-time and casual employment opportunities within their vicinity.
- Constructed the application from the ground up, incorporating geolocation features via the Google Maps API, a payment interface utilizing the PayPal API, and a recommendation engine to help employers identify suitable candidates based on their previous job experience.
- personally contributed to the project by integrating filter and search functionalities.
- Worked in a team of 6 developers and followed Agile Principles.

Music Player | *JavaScript, ReactJS, Redux Toolkit, Tailwind CSS, Git, GitHub*

Feb 2023 – Present

- Resulted in an end product consisting of a front-end component of a music streaming service, which accessed data through APIs.
- Employed the Shazam API to retrieve artist and song data using the RapidAPI library and used Redux for state management.
- Implemented React Best practices for file structure and directory management.

Trello Clone | *Spring Boot, ReactJS, MariaDB, Git, GitHub*

May 2022 – Aug 2022

- Developed a task-management web application clone using Spring Boot, ReactJS, and MariaDB.
- Used React to build the web application's front end.
- Created back-end using Spring Boot with Models, Controllers, and Services.
- Implemented unit testing with the help of CI Pipeline.

EDUCATION

Dalhousie University

Bachelor of Computer Science

Jan 2020 – April 2024

Halifax, NS