Ian Pinili

SOFTWARE DEVELOPER

gianpinili@gmail.com
778-855-3645

linkedin.com/in/ianpinili/
github.com/gianpinili

PROFILE

My enthusiasm for software development stems from a fascination with crafting innovative solutions and intuitive digital interfaces. Transitioning from the precision of automotive technology, I bring a rigorous problem-solving mindset to programming challenges. My acute attention to detail and systematic approach, honed in a technical environment, positions me to excel in creating robust and user-centric software or web applications.

SKILLS

HTML, CSS, SASS, JavaScript, React.js, Node, Express, MySQL, Knex.js, Agile Development, Document Object Model APIs, Web APIs, User Authentication, OAuth, Heroku, Git, GitHub, Jest, Figma, Jira

EDUCATION

BRAINSTATION - DIPLOMA WEB DEVELOPMENT
JAN 2024 - APR 2024
VANCOUVER BC

BCIT - RED SEAL CERTIFICATE AUTOMOTIVE TECHNICIAN
JAN 2019 - JAN 2023
BURNABY, BC

PROJECTS

ManuSpec | React, Node, Express, MySQL, Figma

MAR 2024, BRAINSTATION CAPSTONE PROJECT

- Developed a web application designed to digitize and streamline the creation, storage, and distribution of automotive inspection reports.
- Enhancing the efficiency and accuracy in dealerships by replacing outdated paper-based systems and simplifying document management and retrieval.

Industry Project Hackathon | Figma, React, SASS

MAR 2024, BRAINSTATION HACKATHON

- Embarked on a pioneering project to revolutionize the retail experience by developing an innovative point of sale system that resonates with core ethical values, utilizing open-source software to ensure transparency and align with the brand's commitment to sustainability.
- Developed a user-friendly digital interface that enhances shopping experience for customers and streamlined proficiency for employees, reinforcing digital presence and ethical retail leadership.

BrainFlix | React.js, Node.js, Express.js, SASS

MAR 2024, BRAINSTATION PROJECT

- Developed front-end elements using React and constructed back-end APIs with Node.js to finalize a comprehensive full-stack web application.

Band Site | HTML, SASS, CSS, JS, AXIOS

JAN 2024, BRAINSTATION PROJECT

- Acquired and implemented fundamental JavaScript skills, practicing the usage of APIs to fetch and manage data.

EXPERIENCE

Red Seal Automotive Technician | Volvo Cars Canada

JAN 2022 - 2024, SURREY, BC

- Earned multiple certifications, establishing myself as a quality specialist recognized for excellence within the organization.
- Guided colleagues in professional growth, emphasizing precision and adherence to industry standards, reflecting our commitment to automotive distinction.

Automotive Technician Apprentice | Ford Motor Company

JAN 2021 - 2022, SURREY, BC

- Expert in diagnostic analysis and resolution of complex vehicle issues, adept in applying this analytical precision to software defect identification and problem solving.
- Continuously enhanced technical skills, paralleling the collaborative development practices essential for advancing software project objectives.

Automotive Technician Apprentice | Tyner Automotive Ltd.

JAN 2019 - 2021, PORT COQUITLAM, BC

- Versatile in technical adaptation, I excel in mastering and translating complex standards from automotive to software development, ensuring high-quality solutions through meticulous protocol implementation.