

Robson Tureck Zargiski

Software Developer Student

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Objective

Motivated and detail-oriented Master of Information Technology graduate from QUT, majoring in software development. Holds a Bachelors degree in Naval Engineering from the Federal University of Santa Catarina. Eager to apply a broad range of technical skills in a dynamic tech environment. Passionate about contributing to innovative projects and continuous learning.

Education

Master of Information Technology, Software Development

Queensland University of Technology (QUT), Brisbane, Australia

July 2022 - July 2024

Key Courses: Advanced Programming, Software Engineering Principles, Data Structures and Algorithms, Database Systems, Web and Mobile App Development, Cyber Security Fundamentals

Bachelor of Naval Engineering

Federal University of Santa Catarina (UFSC), Brazil

March 2013 - August 2018

Relevant Coursework: Programming, Numerical Methods in Engineering

Skills: Problem-solving and Analytical Skills, Technical Proficiency, Project Management, Attention to Detail, Systems Thinking, Adaptability.

Projects

E-commerce Website for Bikes

Technologies Used: Python, Flask

- Developed a comprehensive e-commerce platform for bike sales, incorporating advanced web functionalities to enhance user experience and streamline the shopping process.

Tic Tac Toe Game

Technologies Used: C#

- Designed and implemented a tic tac toe game, focusing on developing user-friendly interfaces and incorporating logical algorithms to ensure a smooth gameplay experience.

API Mashup Website

Technologies Used: JavaScript, Node.js, Express.js, Docker

- Created a unique web service by integrating four different APIs, providing a novel solution that leveraged the combined capabilities of each API to offer a service not possible through any single API alone.

Image Resizing Website

Technologies Used: AWS, JavaScript, Node.js, Express.js

- Engineered a web-based application that enables users to resize images, utilizing AWS for cloud infrastructure to test scalability and explore various cloud architecture principles.

Technical Skills

- **Programming Languages:** C#, Python, JavaScript, HTML/CSS
- **Frameworks and Libraries:** .NET, Express.js, Node.js, Django, Flask
- **Databases:** MySQL, MongoDB
- **Tools:** Git, Docker, Visual Studio Code, AWS
- **Other:** RESTful API development, Agile methodology, Cloud architecture, Cloud Computing and Scalability