

# Mustafa Asghari, Software Developer

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Github ■ Portfolio

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## Summary

A motivated software development student with hands-on project experience in Python, JavaScript, and Next.js. Seeking a software internship to apply problem-solving skills and contribute to a professional development team

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## Education

*Diploma of Advanced Programming (Current) TAFE Queensland - South Bank Expected Graduation: 2026*

- *Relevant Coursework: Gaining hands-on experience in C#, Java, JavaScript, database management, and data handling. Coursework is focused on software development, algorithm implementation, and practical coding skills.*
- *Future Goal: Planning to continue education at a university to further develop software engineering expertise*

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## Project

Ai chatbot

- *Developed a web-based chatbot allowing users to interact with the GPT-4 Mini model.*
- *Built using Python and the OpenAI API to handle API requests and process responses.*

Sports Team Data Manager | C#

- *Created a fully functional C# application designed for saving and managing sports team information*
- *Applied object-oriented principles to structure and handle team data effectively.*

Personal Portfolio Website | Next.js, JavaScript, Vercel

- *Developed a fully functional personal website from scratch to showcase projects and technical skills.*
- *Utilized Next.js to build a modern and responsive user interface.*
- *Practiced version control with Git and deployed the live site using Vercel.*

Python CLI Expense Tracker | Python, pandas

- *Implemented key features including data validation, file handling for data persistence, and object-oriented programming principles*

Repurposing Ideas Application | Java

- *Designed and built a fully functional Java application to help users add and manage ideas for repurposing items.*
- *Applied Object-Oriented Programming principles to create a robust and scalable application structure.*
- *Built a Java application allowing users to input, save, and categorize ideas for repurposing household items*

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## Skills

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- *Languages: Python, JavaScript, C#, Java, HTML, CSS*
- *Frameworks & Libraries: Next.js, pandas*
- *Tools: Git, Vercel, OpenAI API*
- *Core Concepts: Object-Oriented Programming (OOP), Data Validation, File Handling, Debugging, Problem Solving, Teamwork*