

Aditya Gaikwad

Contact information

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About Me

I've always had a strong passion for programming, and I've earned two certificates in it. One came from TAFE NSW, where I learned C# Object-Oriented Programming, and the second is from the University of Sydney, where I learned node.js, express.js, react, and numerous other skills. I've also worked as a junior front-end developer

I routinely post projects onto my github page and teach young people how to use the C#.NET framework, JavaScript, Database, and algorithms. At the moment, I'm using Python to understand AI and machine learning.

Education

Coding BootCamp University of Sydney	May 2022
Certificate IV Programming at TAFE NSW	June 2021-December 2021
Certificate III in Information Digital Media and Technology	June 2020 -August 2020
Plumpton High School	2019

Projects

Some of the programming projects that I have worked on are-

- JavaScript Code Quiz,
- Password Generator.
- Work Day Scheduler,
- Calculaor
- Tech Blog
- Moive Guide
- Weather API

I am always working on new projects and uploading them to GitHub; You can find additional information can also be found here- <https://github.com/realAdif>

Skills

FRONT-END

- HTML/CSS
- jQuery, Bootstrap and Moment.js – On my GitHub, my project Work Day Scheduler
- Framework and libraries - modules for common website elements like login and search interfaces. They're easy to incorporate and are reusable. Examples of popular JavaScript frameworks include AngularJS, Ember and ReactJS
- Web performance optimisation- Website performance optimization techniques help ensure faster loading times through automation tools
- Search engine optimisation - Search engine optimization is the practice of increasing traffic to a website organically through search results
- GitHub – I use GitHub every time I do my projects or start a new project with a group; I also familiar with git clone, pull, pushing and changing the file into the main folder, all from using a terminal.
- ReactJS - open-source JavaScript library. It works best to build user interfaces by combining sections of code

BACK-END

JavaScript, – You can check out my GitHub. You will find all my projects and the website where I have worked on.

- Web APIs, Third-Party APIs and Server-Side APIs- I am familiar with Web API forms getting website information.*
- C# and .Net – C# was my first programming language I have used C# for many projects that I showed inheritance, abstraction, encapsulation, and polymorphism.
- Node.js - Open-source, cross-platform, back-end JavaScript runtime environment that runs on a JavaScript Engine and executes JavaScript code outside a web browser

- Programming Framework – Visual Studio Code,
- Object-Oriented Programming
- Express.js - Express, is a back end web application framework for
- SQL Database - Language used in programming and designed for managing data held in a relational database management system
- Sequelize.js - Sequelize is a Node. js-based Object Relational Mapper that makes it easy to work with MySQL
- Monogoddb - MongoDB is an open source NoSQL database management program