

Adnan Yusuf

Final Year Student

Personal Info



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Dublin, Ireland

Education

- **Bachelor of Science
Computer Science And
Software Engineering
(currently 3.4 GPA)
Maynooth University
Sep 2020 - Present**

Summary

Software Engineering Student at Maynooth University with a strong foundation in agile development and cloud engineering. I have honed my technical skills through a comprehensive internship at Deloitte. Proficient in programming languages including C#, Java, and C++, and well-versed in modern web frameworks, I am actively seeking challenging opportunities to further develop and apply my technical expertise in a dynamic professional environment.

Work Experience

Software Developer Intern, Deloitte (Internship), Dublin

February 2023 - August 2023

- Developed robust UI tests utilizing Selenium and SpecFlow, ensuring seamless functionality and user experience for clients
- Gained hands-on experience in cloud engineering, working on complex technology transformation projects
- Assisted with testing of client-server network components
- Demonstrated adaptability by quickly learning new technologies and development processes

Programming Tutor, Self-employed (Self-Employed), Dublin

September 2021 - January 2023

- Tutored over 15 students in core computer science
- Provided exam preparation support, helping students develop effective study habits
- Collaborated with students to overcome academic challenges

Technical Skills

Languages

- C#
- Java
- C++
- JavaScript, HTML, CSS

Frameworks

- .NET
- ExpressJS
- React

Tools

- Selenium & SpecFlow
- Microsoft Visual Studio
- Azure DevOps
- Git

Project work

E-commerce Website for Clothing Brand

- **Technologies Used:** EJS, JavaScript, CSS, Node.js, Express
- **Description:** Developed a fully functional e-commerce website to facilitate the launch of a friend's clothing brand. Implemented features include product listings, and a shopping cart, providing a seamless shopping experience.
- **Impact:** Enabled the brand's online presence and supported its market entry by reaching a broader audience through a custom-designed web platform.
- **Url:** <https://www.adnanyusuf.ie/ecommerce>

Aim Trainer Game Website

- **Technologies Used:** HTML, JavaScript, CSS
- **Description:** Created an interactive web-based aim trainer game featuring multiple difficulty levels and a leaderboard. The game challenges users to improve their mouse accuracy and reaction time.
- **Impact:** Provided a competitive and engaging platform for friends to challenge each other, enhancing gaming skills and interaction.
- **Url:** <https://www.adnanyusuf.ie/aim-trainer/>

Smoothie Recipe Finder

- **Technologies Used:** EJS, JavaScript, CSS, Node.js, MongoDB
- **Description:** Developed a niche website focused on smoothie recipes, incorporating user authentication and a dynamic recipe management system. Utilized MongoDB for user management.
- **Impact:** Served as a personal project to enhance my web development skills, particularly in server-side programming with Node.js and data management with MongoDB.
- **Url:** <https://www.adnanyusuf.ie/SmoothieRecipeFinder/>

Portfolio Website

- **Technologies Used:** HTML, JavaScript, CSS, Vercel (for deployment)
- **Description:** Designed and deployed a personal portfolio website that integrates and showcases all previous web projects. Features include live demonstrations of each project, detailed project descriptions, and a personal blog.
- **Impact:** Demonstrates my full stack development capabilities and provides a professional platform for showcasing my work to potential employers or clients.
- **Url:** <https://www.adnanyusuf.ie/>