

## MUHAMMAD ADHAM BIN MD HISHAM

Address : Muadzam Shah, Pahang  
Mobile : +60194906008  
Email : adham00109@gmail.com  
Portfolio : <https://portfolio-adhamhshm.vercel.app/>



## OBJECTIVE

A software engineering graduate seeking to join a dedicated tech team that allows me to apply my coding proficiency, creative problem-solving abilities, and strong teamwork skills in a dynamic tech team. With a strong foundation in software development and a passion for emerging technologies, I am ready to excel and contribute effectively from day one.

## EDUCATION

**Multimedia University (MMU) | Cyberjaya, Selangor** November 2018 – July 2023  
Bachelor of Computer Science (Honours)

- Specialisation in Software Engineering, CGPA: 3.82 (First Class Honours)
- Foundation in IT, CGPA: 3.93

**Sekolah Sultan Alam Shah | Putrajaya** January 2013 – November 2017  
Sijil Pelajaran Malaysia (SPM)

- Grade: 10A (9A+ 1A-)

## WORK EXPERIENCES

**Finexus Sdn. Bhd. | Kuala Lumpur** May 2022 – September 2022  
Internship Trainee (Software Engineer)

- Assisted 3 banks (clients) regarding software configuration issues.
- Performed testing for the web-based system developed by the company.
- Prepared and updated software application documentation.
- Collaborated in supporting testing-related responsibilities.

## PROJECT EXPERIENCES

**Uniclubshub – Student Clubs Information and Management System for a University**

- A final year project to develop a web-based system to manage student clubs in the university. The prototype was created by using Node.js, React library and MySQL.

**Murmur – Anonymous Confession Page**

- A self-directed project about reading and writing confessions anonymously. The application was built using Next.js, React library, MongoDB, and Tailwind CSS.

**WorkHaven – Job Search Application**

- Crash course project to develop a mobile application using React Native by utilizing JSearch API from Rapid API.

**Bebenang App – Social Media Clone Web Application**

- A clone social media web application via an online tutorial that built upon TypeScript, Next.js, MongoDB and Tailwind CSS.

## **EXTRACURRICULAR ACTIVITIES**

---

- Awarded 2nd runner up at the Huawei ICT Competition 2022–2023 National Stage.
- Awarded 1st runner up at the Huawei ICT Competition 2022–2023 Preliminary Stage for MMU Cyberjaya.
- Participated in the Ocean Hackathon 2022, 48 hours non-stop challenge to develop a prototype using various digital data related to the sea.
- Awarded 2nd place for the Writing and Photo Contest 2020 (Malay Fiction Category) by Maybank Foundation and Perdana Leadership Foundation.
- Appointed as the President for Silat Cekak Pusaka Hanafi Club, term 2020/2021.
- Served as the Student Academic and Education Division Officer in the Student Representative Council (SRC), term 2019/2020.

## **SKILLS**

---

### **Technical Skills (Beginner)**

- JavaScript, TypeScript, Java, C++, Python, HTML, CSS, PHP, SQL
- Node.js, React.js, Next.js, React Native, MongoDB, MySQL

### **Tools (Beginner)**

- Google Cloud Console