# **AMAAN AHMED**

[LinkedIn](https://www.linkedin.com/in/amaan-ahmed-696b82245/) • [GitHub](https://github.com/AmaanAhmed18) • [Email](mailto:ahmedamaan250@gmail.com) • [MicrosoftLearn](https://learn.microsoft.com/en-us/users/amaanahmed/)

I am a developer driven by a passion for continuous learning and technological exploration. With a strong work ethic and insatiable curiosity, I am committed to achieving excellence and crafting exceptional designs.

**SKILLS**

Programming Languages: Python, Programming in C, Java, Dart

Frontend Development: Html, CSS, JavaScript, React.js, Flutter

Database: MySQL

Tools and Technology: GitHub

**EXPERIENCE**

**Work Experience**

• Arodek Technology Consulting Pvt Ltd

**Internship** (Android application developer) June 2024 – September 2024

• Ardent Computech Pvt Ltd

**Internship** (Android application developer) June 2024 – July 2024

**Volunteering Experience**

• S.B. Devi Charity Home

**Volunteer** November 2023

* Visited the charity home, engaged with the children and administration, created a comprehensive report, and shared it on social media to inspire more people to support the charity home.
* Distributed stationery and ration.

**EDUCATION**

**Amity University, Kolkata**

• **Bachelors in computer applications**  August 2022 – August 2025

**St Thomas Days School**

• **HSC (Percentage - (82%)** May 2022

**• SSC (Percentage - (93%) May** 2020

**PROJECTS**

[**Quest bank (Mobile Application)**](https://github.com/AmaanAhmed18/Quest-Bank/tree/main)

Designed and developed a Flutter-based mobile application during my internship as an Application Developer, focused on educational resource management. The app generates comprehensive ZIP files that include previous year exam questions, predictive next year questions, and in-depth report analysis. It features seamless integration with custom APIs to ensure accurate content delivery across various subjects and levels. Additionally, the app allows users to easily bookmark, download, and access materials, offering a secure and intuitive experience that enhances learning and exam preparation.

[**Currency Converter**](https://github.com/AmaanAhmed18/Currency-Converter)

A web-based currency converter built using HTML, CSS, and JavaScript. It fetches exchange rates for over 100 countries through an API, enabling users to convert currencies with ease through an intuitive interface.

[**Dynamic Loaders**](https://github.com/AmaanAhmed18)

Designed some dynamic web page loaders, coded using only HTML and CSS. This collection features Particle, Wave, Cube, Wheel, and Circular loaders.

**COURSES AND CERTIFICATIONS**

[**Front-End Web Development**](https://drive.google.com/drive/folders/1jmDQzFWojS9hhRvsmE0-LkMZd_6a6qaF?usp=drive_link)

I have learned HTML to create outstanding website structures. CSS has enabled me to build impressive and visually appealing designs. Also, I have acquired the knowledge of JavaScript to add functionality and make websites more dynamic and engaging.

[**Git**](https://drive.google.com/file/d/14Xtm15JbjU_aSX4zy3iqYx62LCuxuG3D/view?usp=drive_link)

I have learned to install and configure Git, manage repositories, and utilize fundamental Git commands to track changes and collaborate effectively on projects.

[**Application Development**](https://drive.google.com/file/d/1qF6bq9K1l3IJo-OPbxo9vsqqXBI5ObUi/view?usp=drive_link)Gained hands-on experience in Flutter & Dart for mobile app development, focusing on designing intuitive UI/UX pages, implementing authentication systems, integrating APIs for data fetching, and managing databases for efficient data storage and retrieval.