

# Ahmed Ayyan Mukhtar

Front-End Developer | Full Stack Engineer (JS/TS)

## CONTACT

☎ 0300-9586306  
✉ ahmedayyan555@gmail.com  
🔗 <https://github.com/bsse23094>

## SUMMARY

Software Engineering student specializing in front-end development and modern JavaScript ecosystems. Experienced in building fast, scalable, and visually refined web applications using Angular, React, Node.js, and TypeScript. Strong problem-solver with a track record of delivering production-ready interfaces, optimizing UX, and collaborating on real-world client and enterprise projects. Actively involved in tech communities, hackathons, and campus developer programs.

## SKILLS

**Frontend:** Angular, React, Next.js, TypeScript, JavaScript, HTML5, CSS3, SCSS, Tailwind, Bootstrap  
**Backend:** Node.js, Express, PHP  
**Databases:** MongoDB, PostgreSQL, MySQL  
**Tools & DevOps:** Git, GitHub, CI/CD, Jira, Figma  
**Other:** REST APIs, Design Systems, App Architecture, Performance Optimization  
**Programming Languages:** C++, C, Python, Java, Javascript

## PROJECTS

**IssueBeacon – GitHub Issue Explorer** (Angular, GitHub API, TS)

A full-featured GitHub issue management dashboard with advanced filtering, real-time updates, analytics, and repo insights.

**AI Study Buddy – Personalized AI Learning Platform** (Angular, OpenRouter, Cloudflare Workers)

Adaptive study plans, interactive quizzes, and progress analytics using AI prompts and intelligent routing.

**Cinetex – Movie Streaming Website** (Angular + TMDB)

A polished streaming interface with watchlists, ratings, and advanced search powered by external APIs.

## EDUCATION

**Information Technology University**

Bachelor of Software Engineering  
(2023 - Current)

**Forman Christian College**

Intermediate  
(2020 - 2022)

## WORK EXPERIENCE

**Google Developers Group on Campus ITU**

(2024-Current)

Led the organization of the “Code Rush” coding competition, contributing to problem design, technical setup (including web-based platforms), and live troubleshooting. Strengthened skills in team collaboration, deadline-driven planning, and delivering smooth user experiences under pressure.

**CyberSoft Solutions**

(February 2025 - July 2025)

- Developed and implemented intuitive front-end features for the UBL application using Angular.
- Collaborated with designers and product managers to translate requirements into interactive user interfaces.
- Designed and refined application layouts, focusing on both aesthetics and usability.
- Contributed innovative ideas to improve UI/UX, resulting in an enhanced user journey.