



Tahmid Khan

Aspiring Web Dev

Contact

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About Me

I am a CSE undergrad seeking internship opportunities, with hands-on experience in full-stack web and mobile development using MERN, React, Laravel, Flutter, Firebase, and SQL/NoSQL databases. I also have foundational knowledge of hardware and embedded systems, and I am eager to apply and expand my skills in real-world projects.

Skills

Languages: C++, Java, JavaScript, PHP, Dart

Frontend: React.js, Next.js, Tailwind CSS

Backend: Node.js, Express.js, Laravel, REST API

Databases: PostgreSQL, MongoDB, MySQL

Cloud/Deployment: Vercel, Render, Railway

Docker, GitHub Actions

Mobile: Flutter, Firebase

Tools: Git, GitHub, Postman

Hardware: FreeRTOS, Embedded Systems

Education

- B.Sc in Computer Science & Engineering** 2023 - 2027
Ahsanullah University of Science & Technology
I am currently pursuing a B.Sc. in Computer Science and Engineering (CSE) and am in my 3rd year, 2nd semester. I have developed a strong foundation in programming, problem-solving, and core computer science concepts, with a running CGPA of 3.067.
- Higher Secondary Certificate** 2019 - 2021
Saint Joseph Higher Secondary School
I completed my Higher Secondary Certificate (HSC) in 2021 from St. Joseph Higher Secondary School under the Science group. I achieved a GPA of 5.00, reflecting strong academic performance.

Projects

- SnackBox** 2025
Smart Canteen Management
 - Full-stack web app with QR/online ordering and real-time tracking.
 - Admin/staff panel with menu & inventory CRUD and stock alerts.
 - Built with React, Laravel (REST API), and MySQL/PostgreSQL.
- Eventify** 2025
Smart Event Management
 - MERN-based event management portal with student and admin roles.
 - JWT authentication, event CRUD, and student registration.
 - Dashboards, PDF certificates, and FAQ chatbot.
- Green Gadgets** 2024
E-waste based E-commerce
 - Developed a web application using the MERN stack.
 - Implemented frontend-backend integration with RESTful APIs.
 - Designed responsive UI and managed data with MongoDB.
- TekVend** 2024
Tech E-commerce App
 - Built a prototype mobile application using Flutter (Dart).
 - Integrated Firebase for authentication and backend services.
 - Implemented clean app structure and navigation for Android.

Achievements

- Meta Hacker Cup 2025 Regional Round 2025
- AUST CSE Carnival 6.0 Hackathon Finalist 2025
- AUST Student Research Grant Fall 2024 Awardee 2025
- AUST CSE Carnival 3.0 IAPC Finalist 2024
- BYLC BBLT 45 Graduate and BGN Member 2023

Extra Curricular Activities

- Director of RnD Team of** AUST Robotics Club
- Mentor of** Robotics Bootcamp 101 (2024,2025) by AUSTRC
- Organizer of** Robomania 2.0 (2026) , ARC 2.0 (2025), Robomania 1.0 (2024), CodEmpire 1.0 (2021) & TechEmpire 1.0 (2021)

References

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