

AFLAH TK

CONTACT

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Edathanattukara , Palakkad

aflahtk001.github.io/portfolio

EDUCATION

2022 - 2026

AL AZHAR COLLEGE OF
ENGINEERING AND
TECHNOLOGY

- B-Tech Computer Science
And Engineering

SKILLS

- Problem-Solving & Analytical
Thinking
- Time Management
- Teamwork
- Adaptability
- Leadership
- Attention to Detail
- Self Learning

TECHNICAL SKILLS

- Programming Languages: JS , C
- Web Development: HTML5,
CSS3, Node.js, Express.js,
Bootstrap
- Git, GitHub
- Cloud & Deployment : Render,
Vercel
- Cybersecurity Fundamentals

PROFILE

I'm AFLAH TK, a 21-year-old B.Tech final-year Computer Science student from Edathanattukara, Palakkad. I'm a passionate Full Stack Developer skilled in the MERN stack, focused on building user-friendly, real-world web applications. As a fresher, I'm eager to learn, take on new challenges, and grow by creating innovative digital solutions.

RECENT WORKS

Elonfortune

Playful Fortune Generator & Interactive Toy

- Clean, responsive UI with smooth animations and fast interactions for desktop and mobile; designed for quick micro-interactions and demos.
- Built with plain HTML, CSS, and JavaScript — easy to customize, extend, and embed in portfolios or projects.

SolarGuard

Solar Monitoring & Protection Dashboard

- Display real-time environmental metrics including UV index, maximum UV, ozone levels, and sun position details for accurate solar awareness.
- Deliver data through dynamic EJS templates powered by an Express.js backend, ensuring fast and reliable updates.
- Deployed on Render, providing reliable hosting and seamless accessibility for users across devices.

Weather App

Real-Time Weather & Space Insights Application

- Provides location-based weather forecasts with live temperature, humidity, and condition updates via the OpenWeatherMap API.
- Integrates NASA's API to display engaging space-related blogs and daily astronomical insights.
- Features a built-in AI chatbot powered by the Gemini API, allowing users to ask questions and receive intelligent responses about weather and space.