ANUGRAH K

Kozhikode, Kerala, India | anugrahk2025@gmail.com
+91 81369 42178 | [LinkedIn](#) | [GitHub](#)

CAREER OBJECTIVE

I'm a recent BCA graduate driven by a curiosity for how modern web applications are built, which led me to specialize in the MERN stack. Through hands-on projects, I've enjoyed the challenge of designing the entire user journey, from creating intuitive, responsive interfaces to implementing secure backends with robust RESTful APIs. I am now looking for an internship where I can collaborate with a forward-thinking team, apply my technical skills to tackle complex problems, and accelerate my growth as a professional full-stack developer.

PROJECT

Weather Dashboard – Frontend Application (React, Tailwind CSS)

- Built a responsive weather app showing hourly forecasts, 5-day weather trends, air quality, UV index, and sunrise/sunset times.
- Dynamic backgrounds change based on time of day and weather, enhancing user experience.
- Supports multi-city search, interactive hourly charts, and works seamlessly on mobile and desktop.
- **Live Demo**: react-weather-app-five-iota.vercel.app

Food Delivery App – Full Stack Application (React, Node.js, Express, MongoDB)

- Developed a full-stack food ordering platform where users can search food items, view details by category, add to cart, and place/manage orders.
- Integrated secure authentication (JWT, bcrypt) and modular MVC architecture.
- Deployed on Render for public use, enabling live demo testing.
- **Live Demo**: https://food-website-1-ck7j.onrender.com.

Todo App – Full Stack Application (Express, PostgreSQL, Sequelize, EJS)

- Node.js, Express, Sequelize, PostgreSQL, EJS, Passport.js, Tailwind CSS .
- Built a full-featured task management app with user sessions and CRUD operations.
- Implemented secure login with Passport.js, bcrypt, CSRF protection.
- Added unit testing (Jest, Supertest) and code linting (Husky, ESLint).
- **Live Demo**: https://todo-app-ba6i.onrender.com

EDUCATION

Bachelor of Computer Applications (BCA)

College of Applied Science, IHRD, Kozhikode | 2022–2025.

- Relevant Coursework: Data Structures and Algorithms, DBMS, Operating Systems, OOP, Computer Networks.
- CGPA: 6.3 / 10.

Higher Secondary (Class XII)

S.N Trust HSS, Chelannur | 2020–2022.

- Scored 89% in the Commerce stream with a focus on Computer Applications.
- Studied core subjects including Computer Applications, Accountancy, Economics, Business Studies, and English.

SKILLS

Technical Skills

- **Languages & Frameworks**: JavaScript (ES6+), Node.js, React (Hooks, Context API) Express.js
- **Web Technologies**: HTML, CSS, EJS, Tailwind CSS
- **Databases & ORMs**: MongoDB, PostgreSQL, Sequelize, SQL (basic, familiar with SQL Server).
- **Developer Tools**: Git, GitHub, Postman, npm.
- **Concepts**: RESTful APIs, MVC Architecture, OOP, CRUD Operations, Responsive Design.
- **Authentication & Security**: JWT, Passport.js, Bcrypt.
- **Deployment Platforms**: Vercel, Render.

Soft Skills

- Teamwork.
- Problem-Solving.
- Communication.
- Typing speed – 50 WPM