

ANUGRAH KARIYATT

Full-Stack Developer

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[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

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.

PROJECTS

AI Content Generation – Full Stack Application (PostgreSQL, Express.js, React, Node.js) | [Live](#) | [GitHub](#)

- Built and improved an AI content platform independently to strengthen understanding of authentication, protected routes, and AI tool integration.
- Implemented core features such as secure user login (JWT, bcrypt), protected API routes, AI image generation, and Cloudinary-based file handling.
- Developed a completely new “Text Summarizer” page, including both the React frontend UI and a new backend API endpoint using Express.
- Enhanced user experience by adding four new interaction features such as improved form validation, loading states, copy-to-clipboard functionality, and result highlighting (custom features added on top of the base project).

Food Delivery App – Full Stack Application (MERN) | [Live](#) | [GitHub](#)

- Developed a full-stack food ordering app to understand frontend-backend integration, authentication, and order management workflows.
- Integrated secure authentication (JWT, bcrypt) and modular MVC architecture.
- Deployed on Render for public use, enabling live demo testing.

Todo App – Full Stack Application (Express, PostgreSQL, Sequelize, EJS) | [Live](#) | [GitHub](#)

- 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).

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.

Higher Secondary (Class XII)

S.N Trust HSS, Chelannur | 2020–2022.

- Scored 89% in the Commerce stream with a focus on Computer Applications.

SKILLS

Technical Skills

- **Languages & Frameworks:** JavaScript (ES6+), Node.js, Express.js, React (Hooks, Context API).
- **Web Technologies:** HTML, CSS, Tailwind CSS, EJS.
- **Databases & ORM:** MongoDB, PostgreSQL, Sequelize.
- **Developer Tools:** Git, GitHub, Postman, npm.
- **Core Concepts:** REST APIs, MVC Architecture, OOP, CRUD Operations, Responsive Design.
- **Security & Auth:** JWT, bcrypt, Passport.js, CSRF protection.

Soft Skills

- Debugging.
- Problem-solving.
- Communication.
- Typing speed – 50 WPM.