

ABHISHEK C

Web Developer

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Developer Profile

Passionate Full Stack Web Developer skilled in MERN stack. Eager to build dynamic, user-focused websites and web applications.

Skills

JAVASCRIPT | TYPESCRIPT | NODEJS | REACT | MONGODB | EXPRESS | POSTGRESQL | NEONDB | NEXTJS | GIT | GITHUB | HTML | CSS | TAILWINDCSS

Education

Shree Medha Degree College, India BCA CGPA: 8.63	2022-2025 (expected)
Shree Medha PU College, India DPUE (Class XII), CGPA:9.1	2020 - 2022
Satyam International School, India CBSE (Class X), CGPA:7.14	2019-2020

Work Experience

Fresher

Projects

- **Cloudinary-SaaS:**
 - **Purpose:** Media optimization tool for resizing images and compressing videos using **Cloudinary AI**.
 - Key Features: Effortless image aspect ratio adjustments and high-quality video compression.
 - Tech Stack:
 - Frontend: Next.js, **TypeScript**, **DaisyUI**.
 - Backend: **PostgreSQL**, **NeonDB**.
 - Auth: Clerk for secure user management.
 - Media Tools: Cloudinary for advanced transformations.
 - Impact: Simplifies media preparation for content creators and marketers.

Source Code: [Github](#)

Live Demo: [Vercel](#)

- **MysetryMsg:**

- **Purpose:** Anonymous messaging platform for sending, receiving, and managing messages via unique links.
- Tech Stack:
 - Frontend: **Next.js**, Tailwind CSS, **Shadcn**.
 - Backend: MongoDB, **NextAuth** for authentication, Nodemailer for email verification.
 - AI Integration: **OpenAI GPT-3.2** for generating random message suggestions.
- Core Features:
 - user authentication using NextAuth.
 - OTP-based email verification with Nodemailer.
 - Anonymous message management: Send, receive, and delete messages.
 - **AI-generated** random messages for fun and engagement.
- Impact: Improved skills in secure authentication, **AI integration**, and responsive design.

Source Code: [GitHub](#)

Live Demo: [Vercel](#)

- **StreamTube:**

- **Purpose:** A complete backend for video streaming and tweeting platform combining the best of both worlds.
- Stack:
 - Backend: Express.js, Node.js.
 - Database: **MongoDB aggregation pipeline** for efficient data management.
- Authentication: Secure login with **JWT** (access and refresh tokens) and **bcrypt** for password hashing.
- Email Service: **Nodemailer** for password recovery and email verification.
- Core Features:
 - Upload, like, and comment on videos.
 - Manage playlists: Create, update, delete.

- Handle tweets: Create, update, delete.
- Forgot password functionality with secure email verification.
- Impact: Enhanced skills in full-stack development and backend security implementation.

Source Code: [GitHub](#)

Postman Docs: [Document](#)

- **Appwrite-Blog:**

- **Purpose:** Fully functional blogging platform with modern technologies for a seamless user experience.
- Tech Stack:
 - Backend: **Appwrite** for robust backend support.
 - Frontend: React, React-Redux, Tailwind CSS for a sleek, responsive UI.
 - Routing: **React Router DOM**.
 - State Management: **Redux ToolKit (RTK)**.
 - Rich Text Editing: **TinyMCE** for advanced text formatting.
- User Features: Secure user authentication for a personalized experience.
- Impact: Developed expertise in integrating multiple frameworks while ensuring performance and responsiveness.

Source Code: [GitHub](#)

Live Demo: [Vercel](#)

Academic and Extracurricular Achievements

- **BITOTSAV** state level coding competition participated and organized coding competition
 - **24hrs-HACKATHON** participated which was conducted at BITM
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