

Akash Kumar

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Aspiring **Full-Stack Developer** and MDU graduate, driven by a passion for coding and building innovative applications. Eager to apply academic knowledge and hands-on project experience in a dynamic, collaborative team environment.

Skills:

Languages: **JavaScript (ES6+), TypeScript, HTML5, CSS3, C, C++, EJS**

Frameworks & Libraries: **React.js, Redux, Angular.js, PrimeNG, Bootstrap, Tailwind CSS**

Backend & Technologies: **Node.js, Express.js, Prisma, PostgreSQL, MySQL, MongoDB, Firebase, Mongoose, Stripe, Cloudinary, REST APIs**

Packages & Modules: **pg, jsonwebtoken, bcrypt, cookie-parser, dotenv, multer, cors, config, morgan, dayjs, zod, sonner, toastify, ngx-toaster, nodemon, axios**

Tools: **Git, Git Bash, npm, Postman, pgAdmin**

Projects:

Code-X (Angular, Tailwind CSS, Firebase):

A Code Snippet saver. You can create, delete, and view all the snippets saved on a dashboard page and click on the snippet to view full snippet. Firebase is used to login to the Dashboard.

MyClothes (Angular.js, PrimeNG):

A cloth rate tracker using Angular and PrimeNG. Dynamically changing data using filesystem. Data is stored on a local json file inside server.

Weather App (React.js, OpenWeather API):

Created a weather forecasting app that displays real-time weather data.

Integrated OpenWeather API to fetch and display weather information based on user location.

Tomato. (React.js, Stripe):

Tomato. has a beautiful landing page gives option to Login/Logout dynamically updated upon token state and place order from interactive menu. Tomato. has a separate Admin app on which you can Read, Update and Delete order placed by user.

Chat App (React.js, MongoDB, Node.js, Express):

A chat app using M.E.R.N. Also have Login and Logout functionalities. All the data is stored on MongoDB server and accessed through mongoose also used axios for making requests.

Warehouse Management System (Express, Nodes.js, postgresQL): (In Progress):

A warehouse management system backend based on express using postgresQL as database and tested using various tools like pgAdmin and Postman. Its not completed yet but have a good base.

All the Source Code is available on my GitHub account and some projects are live on netlify.

Education:

B.Tech.: Computer Science and Engineering: MDU, Rohtak

X, XII: Greenfields Public School - Dilshad Garden, Delhi

Workshop: Attended a one-day workshop at **Network Bulls**, learned about creating Network configuring CISCO Routers and worked with Packet Tracer and GNS.