Aditya Jain

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SKILLS

- ❖ **Languages :** *Java , JavaScript , HTML , CSS*
- ❖ **Frameworks/Libraries :** *React.js , Next.js, Express.js, Node.js , MongoDB , Tailwind CSS*
- ❖ **Tools / Platforms :** *Git, GitHub, Postman, Vercel, VS Code*

PROJECTS

- ❖ **Urban Eats – Responsive Food Website**

  Tech Stack: HTML, CSS, JavaScript
  - ➢ Built a fully responsive and visually appealing food website with dynamic menu layout and smooth navigation using HTML, CSS, and JavaScript.
  - ➢ Optimized UI/UX for mobile devices using media queries and clean layout techniques, demonstrating strong front-end development skills.

- ❖ **VaultX – Password Manager Web App**

  Tech Stack: ReactJS, Tailwind CSS, MongoDB
  - ➢ Developed a secure and responsive password manager using ReactJS with dynamic CRUD operations, password masking, and one-click copy features.
  - ➢ Implemented data persistence with MongoDB (and LocalStorage fallback), and designed a clean, mobile-friendly UI using Tailwind CSS.

- ❖ **MultiMantra – All-in-One Digital Utility Web App**

  Tech Stack: Next.js, Tailwind CSS, Node.js, Express.js, MongoDB, Razorpay, NextAuth.js
  - ➢ Built a full-stack platform combining URL shortener, donation via Razorpay, Linktree-style link manager, and a markdown blog editor — all in a seamless, single web app.
  - ➢ Designed a responsive UI with Tailwind CSS, implemented secure GitHub OAuth via NextAuth.js, integrated Razorpay for payments, and used MongoDB for robust data persistence.

EDUCATION

- ❖ Lakshmi Narain College of Technology & Science, Bhopal   CGPA : 6.6 | 2022 - 2026
  Bachelor of Technology in Electronics & communication Engineering
- ❖ XII (CBSE) | Young Scholars' Academy   *68%* |2022
- ❖ X (CBSE) |Blooming Buds School   64%|2020

CERTIFICATIONS

- ❖ **Programming using Java** – Infosys | Springboard
- ❖ **Data Structure and Algorithm using Java** – Infosys | Springboard

Experience

Robotics & Embedded Systems Internship | Robonauts India   April 24 – May 24
Successfully completed a 1-month hands-on training program focused on microcontroller programming, sensor integration, and core automation concepts, gaining practical experience in embedded systems development.