Aditya Raman Singh Panwar

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EDUCATION

- **Technocrats Institute Of Technology** — Bhopal,India
  Affl. RGPV University; B.Tech in Computer Science; GPA: 8.29(Absolute) — *October 2021 - Present*

- **St Thomas Senior Secondary School** — Mandsaur, India
  Higher Secondary Physics ,Chemistry ,Maths; GPA:82.4 — *May 2018 - April 2020*

PROGRAMMING SKILLS

- **Languages**: C++, Python , Javascript, Typescript, SQL, NoSQL, HTML, CSS
- **Technologies and Frameworks**: ReactJS , NextJs ,NodeJS ExpressJS , TailwindCSS MongoDb , mySQL, GraphQL, ShopifyCLI
- Developer Tools: Github , Postman , VsCode

EXPERIENCE

- **Propero** — Pune
  SWE - Intern — *Jan 2024 - March 2024*
  - Collaborated with team members to design and develop data visualisation features from scratch for the Shopify app.
  - Implemented functionality using the Remix framework for enhanced user experience and Utilized GraphQL for seamless data querying .
  - Integrated Shopify API and extensions to enable interactions with Shopify's platform.
  - Designed and implemented UI components following Polaris design principles.

PROJECTS

1. ShopNest : Github
   - Developed an e-commerce application with React, Tailwind CSS, Redux and Firebase having user friendly UI and features including dark mode .
   - Added user authentication with Email and password using Firebase as database .
   - Added features such as Checkout and Payment functionality using Razorpay, Admin dashboard where admin can create, read, update and delete products .

2. SpendWise : Github
   - Developed a well-versed expense tracker platform to track all your expenses and income using React, NodeJS, Express and MongoDB.
   - Used ReactJs, Bootstrap along with Chart.js to create the user friendly UI and analyse your expense effectively
   - Implemented CURD operations on database using the Mongoose.

3. Portfolio: Github
   - Designed and Developed a Modern Portfolio Website Using NextJs and Typescript .
   - Made the UI Clean and Responsive using TailwindCSS along with Framer Motion that elevates the website with fluid and captivating animations, delivering a seamless and delightful user interface.
   - Achieved a lighthouse score of 84.

ACCOMPLISHMENTS

- Completed Level 3 RPA Robocorp Automation Developer certification.
- Solved 250+ coding problems across Leetcode Geeks for Geeks and also achieved 4 Leetcode badges for problem solving .
- Attained a 4-star rating in Problem Solving and a 3-star rating in SQL on HackerRank, demonstrating strong analytical and problem-solving skills as well as proficiency in database management.