

Antra Verma

Full Stack Developer (FE-Heavy)

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Skills

Frontend Technologies:

Advanced proficiency in ReactJS, NextJS, and Redux; strong knowledge of HTML5, CSS3, and JavaScript (ES6+), TypeScript. Experience in building responsive and interactive user interfaces.

Backend Technologies:

Proficient in Node.js and familiar with server-side programming and database integration.

Database Systems:

Experience with PostgreSQL and MySQL.

Development Tools:

Proficient with Git for version control; skilled in using Postman, VSCode, and front-end build tools.

Soft Skills:

Strong problem-solving abilities, attention to detail, and excellent communication skills suited for a remote work environment.

Experience

VT Netzwelt Pvt. Ltd. / Associate Software Engineer

DEC 2021 - DEC 2023, MOHALI

- Developed and maintained software applications with a focus on front-end development using ReactJS.
- Collaborated with cross-functional teams including backend developers and designers, ensuring seamless integration and high-quality user experiences.
- Utilized AWS services to enhance application scalability and reliability.

VT Netzwelt Pvt. Ltd. / Fresher Graduate Engineer

JUL 2021 - DEC 2021, MOHALI

- Kickstarted my career in full-stack development, focusing on learning and applying best practices in web development.
- Engaged in various projects, contributing to the creation of interactive and feature-rich web solutions.

Freelancing / Web Developer

AUG 2020 - JUN 2021, ONLINE

- Managed full-stack development projects, delivering functional and aesthetically pleasing web solutions to clients.
- Leveraged a combination of ReactJS and Node.js to build responsive web applications.

GirlScript Summer of Code / Participant

JAN 2021 - MAY 2021, ONLINE

- Contributed to open-source projects, enhancing my skills in ReactJS, Node.js, and full-stack development.
- Collaborated with a diverse group of developers, gaining valuable experience in team-based project work.

Glexpace / Intern

JAN 2021 - MAR 2021, ONLINE

- Gained practical experience in full-stack development, working on projects that utilized both ReactJS and Node.js.
- Focused on creating user-friendly interfaces and enhancing server-side functionality for improved application performance.

Education

Government College for Girls / BCA

2018 - 2021, LUDHIANA

Certifications and Training

- React Front to Back - Udemy, MAR 2022
- 20 Web Projects with Vanilla JavaScript - Udemy, APR 2020
- Freshman Graduate - LearnWeb3, JUL 2022
- Get Ahead with Front-end Development - GeeksForGeeks, MAR 2021
- Problem Solving (Basic) Certificate - HackerRank, JAN 2021

- JavaScript (Basic) Certificate - HackerRank, DEC 2020

Open Source Contribution

Contributed to several open-source projects, enhancing my collaborative skills and understanding of diverse coding environments.

Projects

[Market-X \(2023\)](#)

An E-commerce Admin Dashboard built with Next.js 13.

Key Features:

- User Authentication
- An admin dashboard that serves as both CMS, Admin, and API.
- We can control multiple vendors/stores through a single CMS.
- We can create, update, and delete “categories”.
- We can create, update, and delete “products”.
- We can upload multiple “images” for products.
- We can create, update, and delete filters such as "Color" and "Size", and then match them in the "Product" creation form.
- We can create, update, and delete “Billboards”.
- We can search through all categories, products, sizes, colors, and billboards with included pagination.
- We can control which products are "featured" so they show on the homepage.
- We can see your orders, sales, etc.
- We can see graphs of your revenue etc.
- Order creation.

Technologies Used:

NextJs 13, ShadcnUI, Clerk Authentication, Typescript, MySQL, Prisma, PlanetScale, Stripe checkout, Stripe webhooks

Additional Information

- Actively involved in the tech community as an education content creator on Instagram and LinkedIn.
- Online Tutor and Content Writer for BrowserStack, demonstrating my commitment to continuous learning and knowledge sharing.