

Priyansh Verma

+91 9098320501 | ✉ prynssh@gmail.com | [in priyanshhverma](#) | [@prynsh](#) | [Portfolio](#)

OBJECTIVE

An ambitious and dedicated individual looking forward to improve my education, put my skills to test and gain exposure

EXPERIENCE

Software Development Intern

Aug 2024 – Present

Target Corporation

- Working on the development projects in **React.js**, creating a dynamic UI with components like product carousels, interactive product filters, and real-time updates to enhance user engagement and browsing experience.

PROJECTS

EasyPay [🔗](#) | *Next.js, Tailwind, TypeScript, PostgreSQL, NextAuth, Prisma, Turborepo*

May 2024 - May 2024

- Developed a responsive **Next.js** full stack web application enabling user authentication using **cookies**, sign-in, and money transfers among users. It has a dynamic dashboard which displays account information about the user.
- It uses **webhooks** to add real-time money to user's wallet and updates post-transaction, ensuring accurate and up-to-date account information for all users. Has a **CI/CD** pipeline and **Dockerfile** which sends the code to the **Dockerhub** and then gets pushed to **AWS S3** instance after a successful **PR** made on github.

OneClick [🔗](#) | *Ruby on Rails, React.js, TailwindCSS, Javascript, Restful APIs, MySQL*

May 2024 - May 2024

- Developed a user authenticated e-commerce web application using **React.js** along with **TailwindCSS** for budding sellers. Authentication is done using **devise gem**.
- Buyers can browse through various categories of products, view all products, add products to cart, update or remove from cart and finally place orders. Smooth communication between backend & frontend is done via **rest api calls**

WordWall [🔗](#) | *ReactJs, TailwindCSS, TypeScript, Hono, Prisma, Cloudflare, JWT*

Apr 2024 - Apr 2024

- Developed a blogging application enabling user authentication utilizing **JWT**, which takes users land on a central page showcasing diverse blogs, facilitating easy exploration and engagement.
- With a simple interface, users can create and publish blogs seamlessly and perform **CRUD** operations.

EDUCATION

- BMS COLLEGE OF ENGINEERING** *Bengaluru, Karnataka*
Bachelor of Engineering in Electronics and Telecommunication

Jan 2020 - June 2024

TECHNICAL SKILLS

Languages: C++, JavaScript, HTML5, CSS, TypeScript

Libraries & FrameWorks: React.js(Redux/Recoil), Next.js, TailwindCSS, Node.js, Express.js, EJS, jQuery, Bootstrap, RESTful APIs, ORMs

Databases & Tools: MySQL, MongoDB, PostgreSQL, Git(version control), Prisma, Redis, Docker, Kubernetes, Nginx, CI/CD, AWS, Cloudflare

Relevant Courses: Data Structures and Algorithms, OOPs, Operating Systems, Machine Learning, Deep Learning

STRENGTHS

- Analytical and strategic thinker, Quick learner, Communication, Creative, Debugging, Flexible, Team-oriented, Reliable, Debugging.

ROLES OF RESPONSIBILITY

- President of technical club CodeLocked**
- Member of the Newsletter Committee**