

SHANU BATRA

+91 9138363536 ♦ Sonipat, Haryana

Shanubatra128@gmail.com ♦ www.linkedin.com/in/shanu-batra ♦ <https://shanubatra-portfolio>

OBJECTIVE

Being an enthusiastic and dedicated recent graduate is a result of my passion for web development. My goal is to make web applications that are user-friendly and I am thrilled to work with creative teams to create outstanding solutions while keeping up with industry trends.

EDUCATION

B. Tech Computer Science , Panipat Institute of Engineering & Technology	2019-2023
7.8 CGPA	
Class XII , Hindu Vidya Peeth School, Sonipat	2018- 2019
74 %	
Class XII , Hindu Vidya Peeth School, Sonipat	2016- 2017
70.3 %	

SKILLS

Technical Skills	C C++ HTML CSS JavaScript TypeScript MySQL JSON Server
Frameworks & Libraries	ReactJS Bootstrap Tailwind Redux Sagas
Development	VS Code GitHub Android Studio Vercel

EXPERIENCE

PHP Full Stack Developer Training	Oct 2023 - Current
Ducat-The IT Training	Noida, U.P

- Engaging actively in a PHP full stack training program that teaches fundamental concepts and advanced techniques in Front-End and Back-End Development.
- Proficient in constructing web applications with responsive user interfaces by utilizing frameworks.
- Built an e-commerce website that relies on React, Redux, and Sagas for product display, search, and filter functionality.

PROJECTS

E-Store {Online ECommerce Web Application}

- Constructed a dynamic eCommerce website that using ReactJS, ensuring a seamless user experience.
- Implemented a architecture that relies on modular and reusable components, utilizing ReactJS features.
- The use of Redux state management resulted in efficient management of application state, which ensured data consistency.

Digital_Newspaper {Online Newspaper Web Application}

- Design and develop a modern and digital newspaper website using ReactJS, providing a user-friendly platform.
- Using integrated APIs, news articles from different sources can be fetched and displayed.
- React Router's state management was used to ensure smooth navigation and enhance user experiences.