Aniket Bansal

Full Stack Web Developer



• Delhi , India in Aniket Bansal

Aniket-bansal

PROFILE

Analytical and detail oriented aspiring full stack web developer. Capable of writing clean and production optimised codes using MERN languages. Collaborative, team player and proficient in working with teams and executing a target oriented project. Interested in obtaining a Web Developer position to work on enhancing the product experience

EDUCATION

Full Stack Web Development, Masai School Jan 2022 - Aug 2022 | Bengaluru, KA

Bachelor In Technology,

Krishna Engineering College Jul 2017 - Aug 2021 | Ghaziabad, Uttar Pradesh

SKILLS

Problem Solving | Team Work

Communication Skills

Remote work and online collaboration

INTERESTS

Listening Music | Coding | Traveling

LANGUAGES

English

Hindi



TECHNICAL SKILLS

Html | CSS | JavaScript | ReactJs

Redux | Chakra-UI

Data Structures And Algorithm

TOOL SETS

Visual Studio Code | Git

PROJECTS

Dot&Key Clone 🗆

Jun 2022 - Jul 2022

- Cloned the online website of Dot&Key which is an all in one skin care system for purchasing skin care products.
- It was a collaborative project developed with a team of 5 members in one week
- My task was to correct the UI of the website and create the components like
- Tech stack: ReactJs, JavaScript, CSS, Chakra-Ui.
- [GitHub repository Link] ☑

Netmeds.com Clone

Jul 2022 - Jul 2022

- Cloned the online website of Netmeds which is the "first-to-market" solution for the quick online purchase and fast delivery of prescription medications.
- This website clone is built on react within 5 days.
- Mainly worked on front-end with login functionality
- Tech stack: ReactJs, JavaScript, Chakra-UI, Swiper, CSS.
- [GitHub repository Link] ☑

BeBodyWise Clone 🗷

Mar 2022 - Apr 2022

- · Cloned the online website of BeBodyWise which specialises solely for women's. This website mainly concentrates on the health or any other problems faced by women.
- It was a collaborative project developed along with 3 members within one week.
- In this collaborative project my job was to create the wellness assessment page.
- Tech stack: Html, CSS, JavaScript
- [GitHub repository link] ☑