

# Mohit Singh Bisht

bmohit980@gmail.com | +91-8929689980 | github.com/Mohitb07 | mohitbisht.site

## Education

---

IP University, Delhi

**Institute of Innovation in Technology and Management**  
**Bachelor of Computer Application**

Aug 2018 - Aug 2021

• **CGPA:** 9.1/10

High School Graduate, Delhi

**Siddharth International Public School (CBSE)**

July 2016 - July 2018

• **Percentage:** 71%

## Skills

---

Languages: HTML5, CSS3, JavaScript, Typescript, Python 3

Frameworks/Tools: React.js, Redux, Next.js, React-Native, Tailwind CSS, Node.js, Express.js, Git, Firebase V9, Prisma

Familiar Technologies: Docker, Kubernetes, MongoDB, MySQL, GraphQL, RTL, Design Patterns, OOPS

## Professional Experience

---

### Eternity Technologies

Remote, Delhi

Front End Engineering Intern - Client Application Team

Feb 2022 - Apr 2022

- Built UI components in React.js and React native
- Wrote scripts to run two native applications with the same codebase
- Wrote reusable, testable and efficient code
- Integrated GraphQL backend to react native application
- **Maintained two live native applications used by more than 10K users on the daily basis**

## Projects

---

### FaceSmash

Dec 2022 - Mar 2023

Created a social media platform for users to interact with their friends or family members

- Designed and developed application using TypeScript, React native, Firebase v9
- Integrated multiple third-party libraries for utilities
- Created a custom design system along with native base library
- Implemented simple caching mechanism using Redis-client data store

**Source** - GitHub      **Live** - Vercel

### wondrMart

Mar 2023 - Present

Created an e-commerce platform to buy products online with ease.

- Designed and developed application using TypeScript, React JS, Next JS 13, React Query, Tailwind CSS
- Integrated custom Node server with REST approach
- Designed using Tailwind CSS and Next UI design system
- Used axios for data fetching, react-query for server state management and RTL for testing components

**Source** - GitHub      **Live** - Vercel