

CONTACT DETAILS

-  bmohit980@gmail.com
-  <https://mohitbisht-ivory.vercel.app>
-  [mohitbisht19](#)
-  [mohitb07](#)
-  +91-8929689980

SKILLS

- ReactJS • NextJS • NodeJS
- Javascript • HTML 5 • CSS 3
- Redux • MongoDB • Tailwind CSS
- Git • DBMS • Algorithms
- Data Structures

FAMILIAR

- MySQL • Docker
- Python 3
- Kubernetes
- GraphQL
- Operating System
- System Design

EDUCATIONAL HISTORY

Bachelor of Computer Application
(2018 - 2021)
College: Institute of Innovation in
Technology and Management,
Janakpuri
CGPA : 9.1/10

High School Graduate (CBSE)
(2016 - 2018)
School: Siddharth International
Public School, Delhi
Percentage : 71/100

CERTIFICATES

- Modern React with Redux

MOHIT SINGH BISHT

PERSONAL PROFILE

- I aspire toward a career that will allow me to channel my creativity through crafting beautiful software and engaging experiences.
- I've been doing Full Stack Web Development for two years, and have enough web knowledge with the most modern technologies and best practices.

PERSONAL PROJECTS

DirtyBits

Team Project | Jan 2021 - present

- An Online Coding Platform to help you enhance your skills, expand your knowledge and prepare for technical interviews.
- Using **Microservices** Architecture.
- My role is to handle the **Frontend** and **DevOps** sides of the application.
- Using **NextJS** for the production version of **ReactJS**.
- Using **Docker** as a containerization tool.
- Using **Kubernetes** as a container orchestration tool.
- Links: [Live at](#) - Vercel
[Source](#) - GitHub

TicDev

| Aug 2021 - present

- It is an online ticket sales solution provider for promoters and event management.
- Using **Microservices** Architecture.
- Using **NextJS** for the production build of **ReactJS**.
- Using **NATS** server as an **event bus**.
- Using **Docker** as a containerization tool.
- Using **Kubernetes** as a container orchestration tool.
- Links: [Source](#) - GitHub

Live Weather

| Aug 2020 - Aug 2020

- Live Weather and Forecast web application.
- Used **ReactJS** in FrontEnd.
- Used **OpenWeatherMap** API for real-time data.
- Mobile Responsive
- Links: [Live at](#) - GitHub Pages
[Source](#) - GitHub