

Nikhil Mahajan

Email - nikhilmahajan929@gmail.com Contact – 6264024970, 9131430033
Portfolio – nikhilportfolio.com.

TECHNICAL SKILLS

- Frontend** - JavaScript, React.js, HTML & CSS, GSAP, Adobe XD & UI/UX Designer, Material UI, Bootstrap, Locomotive;
- Backend** - Node.js, express.js, Java;
- Database** - MongoDB , MySQL;

PROJECTS

➤ Blogg Application

Developed a robust blog application utilizing a tech stack consisting of JavaScript, Node.js, HTML, CSS, Bootstrap, Express, Passport.js for authentication, and MongoDB for database management. Created two schemas to facilitate core functionalities:

- 1 User Schema: Implemented user account creation, login, and profile management features. Utilized Passport.js for authentication to ensure secure user access.
- 2 Post Schema: Enabled users to upload blog posts and interact with them, ensuring seamless communication with the MongoDB database.

GitHub Link - [BloggProject](#)

➤ Animax Studio Website

Highly skilled and detail-oriented UI/UX Designer with a strong proficiency in Adobe XD and web page designing. Specialized in creating intuitive and visually appealing user interfaces that enhance user experiences. Utilized a variety of technologies in projects including:

Tech Stack Locomotive, Bootstrap, GSAP, Swiper.Js, HTML, CSS.ScrollTrigger.

Link - [Animax Studio](#)

Link - [GemCyber](#)

Link – [Portfolio](#)

➤ Task Management Application

The application is built using React, a popular JavaScript library for building user interfaces. It provides users with a clean and intuitive interface to create, organize, and monitor tasks, increasing productivity and ensuring timely completion of tasks.

GitHub Link - <https://github.com/Nikhil085/Minor1-React.git>

CERTIFICATIONS

HackerRank – Problem Solving - <https://www.hackerrank.com/certificates/f1f8e461213b>

PRECAT – COURSE from **Sunbeam Institute**, PUNE, 2022.

- A Preparatory Course for Those Who Is Preparing For cdac's CCAT. In This Course Help To Strongly Build My Technical Knowledge.
- During Precate Course I have delved deeply into the subject of data structure, object Oriented programming (oops) and database concept, gaining a comprehensive Understanding of their principal and practical implementation.

Web Development and Designing from **Sheriyans Coding (Dojo)**, BHOPAL, 2019-21.

- I have been learning JavaScript, Node.js, HTML, and CSS extensively through Sheryians.
- I have acquired a strong proficiency in web design and development through comprehensive learning and practical experience, aiming to create impactful and visually appealing websites.

EDUCATION

PG-DAC from **Center for Development of Advanced Computing**, Hyderabad, 2023

B.Tech from - **Technocrats Institute of Technology (Excellence)**, Bhopal, 2018 – 2022.

Stream – Computer Science.

CGPA – 7.7

12th from - **Abhinav High Secondary School**, Burhanpur. 2018

Percent - 80%

10th from - **Abhinav High Secondary School**, Burhanpur. 2016

Percent - 80%

INTEREST

- web page designing actively involved in designing and developing web pages, constantly exploring new design trends and techniques.
- 3d animation: passionate about creating visually stunning 3d animations, experienced in using industry-standard software and staying updated with the latest advancements.
- video editing: proficient in editing and enhancing videos, combining creativity with technical skills to produce captivating visual content.
- chess
- reading mythology books: enthusiastic reader of mythology books, deepening knowledge of ancient cultures and narratives.

