

Mohammed Nauman Malik

DOB| 17 January 2000

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EDUCATION

THAKUR SHIVKUMARSINGH ENGINEERING COLLEGE

B.TECH IN COMPUTER SCIENCE

7.5 CGPA

May 2022 | Burhanpur, IND

H.M.H.S SCHOOL

PMC(12)

66%

Mar 2017 | Burhanpur, IND

D.H.S SCHOOL

GENERAL(10)

65%

Mar 2015 | Burhanpur, IND

LINKS

Github:// [mohammednaumanmalik](#)

LinkedIn:// [Mohammed Nauman](#)

Malik

Portfolio:// [Google Portfolio](#)

SKILLS

PROGRAMMING

Over 5000 lines:

REACT.JS • JAVASCRIPT • CSS •

BOOTSTRAP • HTML

Over 1000 lines:

PHP

Familiar:

MYSQL

Tools:

GITHUB • CPANEL

LANGUAGES

ENGLISH • HINDI • URDU

HOBBIES

CRICKET • •

EXPERIENCE

INCREDIBLE MARKETEER | WEB DEVELOPER

June 2023 – Present | Remote

FRONTEND: REACT.JS | JAVASCRIPT

- Led front-end development projects, utilizing HTML, CSS, Bootstrap, JavaScript, and React.js to create dynamic and responsive interfaces.
- Collaborated with clients such as IBM, Dell, and Cohesity to design and implement captivating landing pages for advertising campaigns, driving successful outcomes.
- Ensured optimal user experience by implementing cross-browser compatibility and responsive design techniques using Bootstrap.

BACKEND: PHP | MYSQL

- API development: Skilled in building robust APIs for seamless communication between systems.
- Server-side scripting
- Database design and optimization

PROJECTS

OUTSOURCING | INCCREDIBLE MARKETEER

Dec 2023 – Feb 2024 |

- Led comprehensive enhancements for the company website, employing JavaScript, Bootstrap and CSS for frontend revamping, PHP for implementing authentication, and seamless integration of various APIs to streamline data interaction and bolster functionality.

LANDING PAGES | INCREDIBLE MARKETEER

June 2023 | Present

- Created 500 landing pages for diverse companies, leveraging a combination of React, JavaScript, PHP, and MySQL technologies. Implemented dynamic content generation and data storage functionalities to tailor each landing page to the unique requirements of the respective company.

PERSONAL PROJECTS

GYM WEBSITE | FITHUB FITNESS

Jan 2023 – March 2023 |

- Developed a gym website using React, enabling users to easily access and explore workout information. The website incorporates modular components, responsive design, and interactive features to enhance the user experience. APIs were integrated for real-time data, and efficient form validations were implemented to ensure data integrity.