

ABHISHEK SRIVASTAV

☎ + (91) 9616882034

✉ abhisheksrivastavx@gmail.com

🌐 abhisheksrivastav/

🌐 LinkedIn

🐙 GitHub

ABOUT ME

I am a final year student pursuing an MCA at MJP Rohilkhand University, Bareilly. I have good knowledge of OOPs Concept and I am beginner in data structure and algorithm but I have good problem solving skills and also I have done an internship in Front-end development where I was working on React project.

EDUCATION

Master of Computer Application (MCA)

M J P Rohilkhand University, Bareilly, UP

CGPA: 9.08

Duration: 2021 - 2023

Bachelor of Computer Application (BCA)

School of Management Sciences, Varanasi, UP

Percentage: 63.33%

Duration: 2016 - 2019

EXPERIENCE

Front-end Developer @ AAKANSHA

📅 Internship 📅 Oct 2021 - Jan 2022

- I was working on React.js project where my job was to make the project more interactive and responsive.
- In this internship I learned how to collaborate with the team and work with the organization.
- **Tools:** HTML5, CSS3, JavaScript, React.js, Git, GitHub.

SKILLS

- **Languages:** C, Java, SQL
- **Web-Development:** JavaScript, React.js, HTML, CSS
- **Database:** MySQL
- **Tools:** Git, Github, AWS, VSCode
- **Others:** DSA, DBMS, OOPs, Unix/Linux, Operating System, etc

PROJECT

My Portfolio Website:

- As a Front-End Developer I am responsible for entire design and development process for my portfolio website. & It was developed using HTML5, CSS3 & JavaScript.
- **Portfolio link:** [portfolio here](#)
- **Github repo link:** [repository here](#)

E-Fashion:

- Full e-commerce fashion website front-end. This is a fully responsive. it was developed using HTML5, CSS3 & JavaScript.
- **Project link:** [project here](#)
- **Github repo link:** [repository here](#)

Analog Clock:

- An Analog Clock with dark and light mode. It was made with HTML5, CSS3 & JavaScript.
- **Codepen link:** [project here](#)
- **Github repo link:** [repository here](#)

Food Ordering Website:

- Developed the front-end for a food ordering website using HTML5 & CSS3. This project is fully responsive and has been made responsive with the help of Media Query.
- **Project link:** [project here](#)
- **Github repo link:** [repository here](#)

Fitness Website:

- Built the front-end for a Fitness website which is just a landing page and it was developed using HTML5 & CSS3.
- **Project link:** [project here](#)
- **Github repo link:** [repository here](#)

CERTIFICATION

Responsive Web Design

freeCodeCamp [certificate](#)

Issued Oct 2021

- In this course I have built the five projects and passed all automated test suites.
- All five projects [here](#).