

Abhishek {Web Developer}

🌐 Delhi, India

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Education

Indira Gandhi National Open University (IGNOU)

Master of Computer Application

Bachelor of Computer Application [67%]

Pursuing...

June, 2023

Central Board of Secondary Education (CBSE)

Class XIIth [78 %]

Class Xth [86 %]

March, 2020

March, 2018

Experience

1. Afame Technologies

Web Developer, Intern

- Developed and optimized front-end components with React.js, enhancing user experience and interactivity; reduced page load times by 30% and increased user retention by 20%.
- Implemented version control with Git, enhancing collaboration and reducing code conflicts by 40%; integrated APIs to boost website functionality, leading to a 25% increase in user engagement and retention.

Projects

Dashboard Website | Html, CSS, JavaScript, Bootstrap, React.js

[Live](#) | [Source Code](#)

- Created a React-based dashboard with reusable components, diverse charts, and tables utilizing React libraries.
- Employed React Router for navigation.
- Integrated API data fetching for dynamic table content with search capability, alongside form validation for data integrity and user input accuracy.

Personal Portfolio | Html, CSS, JavaScript, React.js

[Live](#) | [Source Code](#)

- Built a React-based Personal Portfolio featuring reusable components.
- Includes distinct pages such as Home, Skills, Projects, Services, and Contact.

Food Website | Html, CSS, JavaScript, Bootstrap

[Live](#) | [Source Code](#)

- Crafted a visually appealing food website showcasing the diverse culinary offerings and services of a renowned restaurant.
- Leveraged Bootstrap for efficient development, ensuring consistent styling and responsiveness across various devices.

Bug Tracking System | Html, CSS, JavaScript, Java, JSP, Mysql, Apache

[Final year Project]

- Engineered a Java-based Bug Tracking System aimed at efficiently monitoring and managing project defects.
- Improved software reliability and user experience through timely bug resolution.
- Incorporated distinct roles (Employee, Manager, and Administrator) with tailored responsibilities and functionalities to streamline the bug tracking process.

Academic Management System | Html, CSS, JavaScript, Java, JSP, Mysql, Apache

[Source Code](#)

- Conceptualised an Academic Management System using JSP to streamline administrative tasks.
- Facilitated teacher-student interactions and empowered students to manage academic profiles efficiently.
- Established distinct roles (Admin, Teacher, Student) with customized responsibilities and functionalities for seamless operation.

News Website | Html, CSS, JavaScript, Bootstrap, React.js

[Source Code](#)

- Conceived and built a dynamic, responsive news website using React.js and Bootstrap.
- Integrated modern front-end technologies to create an engaging user experience.
- Initially implemented class-based components and later transitioned to function-based components. Managed web development, testing, and maintenance roles throughout the project.

Technical Skills

Languages : Java, HTML/CSS, JavaScript, React.js, MySQL.

Developer Tools : VS Code, Eclipse.

Version Control : Git, GitHub.