

Ashish Singh

Software Engineer

Computer Science and Engineering

ABES Institute of Technology

+91-9015954499

✉ ashishtorq20@gmail.com

🐙 GitHub Profile

🌐 LinkedIn Profile

EDUCATION

•Bachelor of Technology in Computer Science and Engineering

2020-2024

ABES Institute Of Technology, Ghaziabad

•Diploma in Electrical Engineering

2017-2020

G.B. Pant Institute Of Technology, New Delhi

EXPERIENCE

•Logique Code Pvt. Ltd.

Software Developer Intern

09/2023 - present

- Contributed actively to client projects in Node.js, MongoDB, MySQL, Express, Postman, Docker and Google-API.
- Reduced the login time of user and admin page by 400ms using token-based authentication like JWT
- Engaged in the full software development life cycle. Collaborated closely with cross-functional teams to design and develop web-app and ensuring performance optimization.

•Basket-Hunt Pvt Ltd.

Web Developer Intern

07/2023 - 09/2023

- Worked closely with other team members, including web developers, designers, and project managers as a intern.
- Collaborated closely with clients to understand their preferences, changes and requirement in their website..
- Worked here as technical recruiter. Participated with recruiter team and took the coding round of candidates.

PROJECTS

•Personal-Portfolio | [Link](#) |

Created personal-portfolio website using React.js framework to showcase my skills and qualifications.

- Used front-end technologies such as React.js, CSS. to create an interactive interface.
- Implemented responsive design principles to ensure user experience across various devices & screen sizes.
- Technology Used: React.js, CSS, Email.js.

•Company Web-App | [Link](#) |

A react based standard web application that allows different startups to share their thoughts.

- This is Simple Product or Company Landing Website Made Using React framework. Developed a fully functional website which has four different pages i.e home, services, about and contact.
- Technology Used: Reactjs, React-Router, Tailwind.

•Real-State Web-App | [Link](#) |

Developed and maintained user-friendly real-estate website using React.js, delivering a seamless browsing experience to clients.

- Created detailed property pages with high-quality images, comprehensive descriptions, key features, and contact information, providing users with all necessary details.
- Technology used: React.js, Router, Passport.js

TECHNICAL SKILLS AND INTERESTS

Languages: C, C++, JavaScript

Frontend-Tools: HTML, CSS, JavaScript, React.js

Backend-Tools: Node.js, Express.js, MongoDB, Mongoose, MySQL, Jwt-Authentication, Rest-API

Development-Tools: Git, GitHub, VsCode, PostMan, Docker, XAMPP, WinSCP

Relevant Coursework: Data Structures & Algorithms, Object Oriented Programming, Database Management System

Soft-Skills: Self-learning, Presentation, Adaptability, Communication, Convincing Skill

CERTIFICATIONS

Coding Ninjas - C++

- Certified excellence C++ programmer with a score of 97.3
- Date: June 2022 - October 2022

IIT-Kanpur Python

- Certified by IIT Kanpur for Python Programming language for completion.
- Date: April 2022 - June 2022

Coding Ninjas - DSA

- Awarded a completion certificate in Data structure by coding ninjas
- Date: November 2022 - Present