ASHISH RAJ

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ABOUT ME

I am an enthusiastic BCA student specializing in web development with hands-on experience in front-end and back-end technologies such as HTML, CSS, JavaScript. I have worked on real-world projects including a real estate web-application. I enjoy building practical solutions, learning new technologies, and continuously improving my technical skills. My goal is to start a successful career in the IT industry and contribute to meaningful projects.

EDUCATION

- 2019-2020
  SKM INTNL SCHOOL MUZAFFARPUR (MATRICULATION)
- 2020-2022
  R.D.S COLLEGE MUZAFFARPUR (INTER)
- 2023-2026
  CIMAGE PROFESSIONAL COLLEGE (BACHELOR OF COMPUTER AND APPLICATIONS)

SKILLS

- Communication
- Decision-making
- Interpersonal communication
- MS Excel, MS Word, Power Point
- Data management
- Active learning
- C PROGRAMMING LANGUAGE
- C++
- JAVA
- JAVA SCRIPT
- REACT JS
- MONGO DB
- EXPRESS
- DATA STRUCTURE & ALOGIRTHM

ACTIVITIES AND HONOURS

- Self-Confidence
- Discipline
- Quick Learning Ability
- Teamwork
- Time Management
- Problem-Solving technique

PROJECT DESCRIPTION

Real Estate

🔗https://github.com/ashishraj75/real-estate
Developed a responsive construction company website using HTML5, CSS3, and JavaScript to showcase services, projects, and company details. Designed multiple sections including Home, About, Services, Projects, and Contact, ensuring clear navigation and user-friendly layout. Implemented modern UI components such as banners, service cards, icons, and image galleries to enhance visual appeal. Gained hands-on experience in frontend development, layout design, and responsive web design principles. Enhanced user experience with animations, icons, and optimized assets.

Technology Used:

- HTML
- CSS
- JavaScript

Key Features:

- Used CSS animations, Flexbox, and media queries to ensure responsiveness across desktops, tablets, and mobile devices.
- Followed clean code practices and semantic HTML for improved readability, maintainability, and SEO optimization.
- Used JavaScript to make it functionable and responsive at the same time