



Md Dilnawaz Alam

Frontend Developer(React)

PROFESSIONAL SUMMARY

Proactive Full Stack Web Developer proficient in React.js and experienced in building scalable frontend applications. Collaborative team player with extensive knowledge of JavaScript and React.js ecosystem. Strong problem-solving skills and attention to detail. Exceptional communication and collaboration abilities for effective teamwork.

PROJECTS

1. Myntra.com | |

HTML | CSS3 | JavaScript

- Developed an online shopping application called Myntra using *HTML*, *CSS3*, and *JavaScript*.
- Implemented user address and payment features, including validation.
- Integrated product browsing and cart functionality.
- Collaborated with a team of 5 members to complete the project in 6 days.

2. Gem Garden | |

HTML | CSS3 | React | Firebase

- Developed an online Jewellery shopping application called Gem-Garden using *HTML*, *CSS3*, *React*, and *Firebase*.
- Implemented user registration and authentication features, ensuring responsiveness.
- Assisted in creating a responsive Products page and worked on the footer.

3. Voyawander.com | |

HTML | React | CSS

- Developed a hotel booking website using *HTML*, *React*, and *CSS*
- Implemented a seamless and user-friendly experience for hotel reservations
- Created a search, select, and book process for easy hotel bookings
- Designed detailed hotel descriptions, pricing, and high-quality images
- Ensured responsive and mobile-friendly experience across devices

CONTACT

✉ Mddilnawazalam7739@gmail.com

☎ +91-7739363640

📍 Rajgir, Bihar

📁 [Portfolio Link](#)

🔄 [dilsah786](#)

🌐 [md-dilnawaz-alam-a753861a4](#)

EDUCATION

Full Stack Web Development

Masai School, Bengaluru
11/2022-present

Civil, Bachelor of Technology

Roorkee College of Engineering,
Roorkee
08/2018-08/2022

TECHNICAL SKILLS

React | HTML5 | RESTful APIs |

JavaScript | Git |

Responsive Web Design | CSS3 |

Redux

SOFT SKILLS

Teamwork | Adaptability |

Problem Solving

INTERESTS

- Cricket
- Football
- Plantation

CERTIFICATIONS

- [HTML](#)
- [CSS](#)
- [React](#)