KASHISH MITTAL

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EXPERIENCE

- Subject Matter Expert at Chegg India, New Delhi
- Assisted students of all skills levels in Computer Science.
- Simplified complex theory through clear relevant teaching.
- Campus Ambassador of Buddingo Startup
- Promoted Buddingo (guidance, job/internship preperation) startup in college.
- Worked on the website of IIEDC NIT Srinagar as a frontend developer.

KEY PROJECTS

- Event Management App
- We Used HTML5, CSS3, JS for frontend.
- Node JS PSQL for backend (As rest APIs).
- Further used Netlify and Heroku for static and API deployment respectively.
- Food Recipe Website
- Created a food Recipe web app.
- where a user can search and update it's own recipes.
- Used JS and applied MVC architecture for State Management.
- Trillo Hotel Booking Website
- A static hotel booking website.
- Used HTML5, CSS3 and keyframes of animations.
- Natours Touring Website
- A website for booking tours.
- Used HTML5, CSS3, JS and keyframes of animation for Better user experience.
- Food Ordering React App
- Created a React app for ordering food.
- Used useContext hook for state Management.

EDUCATION

- National Institute of technology Srinagar, India
- Information Technology Engineering (2021 2025)
- > 8.5 CGPA (Current)

Class XII, CBSE

- AVMD Institute (2020-2021)
- > 92.6%

Class X, CBSE

- Holy Public Junior College (2018-2019)
- > 87%

TECHNICAL SKILLS

- C++, C, JavaScript
- Data Structures and algorithm
- Flutter Development
 - HTML5 & CSS3
 - React
- Tools
 - VS Code, Android Studio, Netlify, git & GitHub,
 Canva etc.

ACHIEVEMENTS

- Secured rank 2 in BTECH in 1st year.
- Won numerous Awards for graphic designing.
- Qualified JEE Mains (2021).
- Organized 20+ events in NIT Srinagar.
- Won a web dev competition in NIT Srinagar, organized by semicolon coding club.
- Won a techsapiens coding competition in NIT Srinagar organized by semicolon coding club.

KEY SUBJECTS TAKEN

DSA, OOPS, Discrete Mathematics, Advance
 English communication, software engineering,
 Laplace and Z transform, PDE, linear algebra.