NISHTHA KASHYAP
FULL STACK WEB DEVELOPER

Contact

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Technical Skills

HTML | CSS | Javascript | Git | MongoDB | Node JS | Express | Redis |

Soft Skills

- Team Work
- Communication Skills
- Time Management
- Problem Solving mindset
- Remote Work and online collaboration

Education

Full Stack Web Development (Full Time)
Masai School, Bengaluru
October 2022-June 2023

Master of Technology
Indian Institute of Technology, Ropar,Punjab
September 2020- May 2022

Bachelor of Technology
Dr. A.P.J. Abdul Kalam Technical Univeristy, Lucknow, Uttar Pradesh
August 2016-September 2020

Certification

Problem Solving (Basic) - HackerRank

Professional Summary

Aspiring Software development professional, adept at engineering robust and user-centric solutions. Collaborative team player proficient in working with interdisciplinary teams and executing goal oriented projects. Aims to leverage knowledge and build world-class web applications while facilitating organization in achieving functional goals.

Projects

Bookmyshoot |

Bookmyshoot is a photographer booking system
Features:
- Secure signup and login using JWT authentication | Google and Github Oauth
- Real time video meet with the client
- Admin page with comprehensive CRUD functionality

Tech Stack: HTML | CSS | Javascript | MongoDB | Node JS | Express | Multer | Socket.io
Areas of Responsibility:
- Photographer application page
- Developed the photographers page with sorting by price and filtering by location
- Individual Photographer page with their submitted Details

A collaborative project built by a team of 5 members in 5 days.

Apiace (Clone) |

Apiace is a web application inspired by Postman
Features:
- Secure signup and login using JWT authentication | Google Oauth
- Workspace station
- Customised API calls management

Tech Stack: HTML | CSS | Javascript | Node JS | Express | Passport
Areas of Responsibility:
- Implemented nodemailer for email functionality & integrated Google and GitHub authentication.
- Designed and developed workspace station
- Backend development and deployment

A collaborative project built by a team of 4 members in 5 days.

Achievements

- Charpak Lab Scholarship 2021 -Scholarship provided by the Embassy of France in India, to pursue a summer research internship in France.
- MHRD GATE fellowship [2020-2022] - Fellowship by the Indian government.
- Appreciation Letter [2014] – Appreciation Letter by former HRD minister Ms. Smriti Z Irani for outstanding academic performance in CBSE class XII examination.