Mahesh

▼ Sonipat, Haryana | +91 7404749223 | linkedin.com/in/mahesh-nashier | maheshnashier14@gmail.com/github.com/Calcifer077

Education

 Chandigarh University, Mohali, Punjab Bachelors of Engineering (CSE); CGPA: 7.8

Aug 2022 - July 2026

• Tika Ram Model School, Sonepat, Haryana (CBSE) Intermediate - 79%

2020 - 2022

 Tika Ram Model School, Sonepat, Haryana (CBSE) Matriculation - 89%

2019 - 2020

Technical Skills

Languages: Java, JavaScript

Frontend Development: HTML, CSS, React.js, Tailwind CSS, Axios, Pug

Backend Development: Node.js, Express, Mongoose, Rest APIs, JWT, Supabase

Databases: MySQL, MongoDB

Version Control: Git, GitHub

CS Fundamentals: Data Structures, Algorithms, Operating Systems, DBMS, Computer Networks, OOP

Development Tools: VS Code, Postman, MS SQL Server

Project

Fast Pizza: A modern pizza ordering application §

(Nov 2024 - Dec 2024)

- Fast-Pizza makes ordering your favorite pizzas easier than ever with a seamless, user-friendly experience. Browse a wide selection of delicious pizzas. Track your orders in real time.
- Tools Used: React, Redux, React-router, Tailwind

MovieSite: Your ultimate review Hub &

(July 2024 - Ongoing)

- MovieSite is your ultimate destination for recording your thoughts about various movies. You can search for all movies available on IMDB and share your thoughts to people around the world.
- Tools Used: Node.js, Express, Mongoose, Pug, CSS, JWT, Axios

Natours: A tour Booking application §

(July 2024 - Nov 2024)

- Developed and launched a dynamic tour booking application that streamlines the user experience, allowing customers to seamlessly browse, book, and manage travel packages. Integrated secure payment gateways, interactive maps, enhancing user engagement and operational efficiency.
- Tools Used: Node.js, Express, Mongoose, Pug, CSS, JWT, Axios

Achievements and Certifications

- Cloud Computing (Top 1%) NPTEL 2024
- Computer Organization and Architecture NPTEL 2023
- JavaScript Udemy

Interpersonal Skills

- Team Management
- Leadership
- Decision Making
- Problem Solving