

Ishan Bahadur Singh

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EDUCATION

B.E(CSE) - Sri Eshwar College of Engineering, Coimbatore CGPA: 8.08 (up to 5th sem)	2023-2027
+2 - Viswa Niketan Secondary School GPA 3.65	2019-2021
SEE - People's Academy GPA 3.55	2018

INTERNSHIP

MERN Stack Intern : FEB 2025

Gained knowledge on how to work on MongoDB, Express, ReactJS and NodeJS. It helped me to develop projects using MERN. This internship was offered by the RAMPeX Technologies.

Cyber Security Intern : JULY 2025

Actively contributed to assigned tasks, gained practical experience, and learned various tools and techniques in a professional environment.

PROJECTS

Delivery Tracking and logistic Management

[Link](#)

2026

A Delivery & Logistics Management App using MongoDB, Node.js, React, and Express.js allows users to manage orders, track deliveries, assign drivers, optimize routes, and monitor real-time shipment status with authentication, role-based access, analytics tracking, and a user-friendly interface.

Government Analytics Dashboard

[Link](#)

2026

A Government Analysis Dashboard built with MongoDB, Express.js, React, and Node.js provides secure authentication, data visualization, policy insights, report generation, and performance tracking with role-based access and a user-friendly interface.

HealthMate Symptom Checker Health

[Link](#)

2025

This AI/ML project predicts diseases and provides health suggestions by analyzing medical data and user symptoms using Natural Language Processing (NLP) and machine learning techniques.

Tour and Travel web App

[Link](#)

2025

A Tour and Travel Application built with the MERN stack (MongoDB, Express.js, React, Node.js) enables users to explore destinations, book travel packages, purchase flight tickets, manage itineraries, and make secure payments, while admins handle tour and flight management efficiently.

TECHNICAL SKILLS

Languages - C | Java | Python | C++

Core Concepts - DSA | OOPS | Networking

Web Technologies - HTML | CSS | JavaScript

Automation Tools - DevOps

Frameworks - React JS

Backend - Nodejs | ExpressJS

Query Language - MySQL | MongoDB

Tools - VS Code | Cisco Packet Tracer | Linux | Wireshark

CERTIFICATION

Udemy - Mastering Data Structures & Algorithms using C and C++

Udemy - JAVA Programming - Beginner to Master

Coursera- Cybersecurity Certified from University of Maryland

Infosys - Python Programming fundamental Part -1 and Part -2.

AWS - Cloud Practitioner

HackerRank- SQL (Basic)

2024

2024

2024

2024

2026

2024

ACHIEVEMENTS

LEETCODE: Solved 250+ problems

2025