

SHREY MISHRA

mishra.shrey001@gmail.com | +91 8957183030 | [GitHub](#) | [Portfolio](#)

Education

Harcourt Butler Technological Institute , India	2023 - 2025
• Master of Computer Application Aggregate : 71% (first semester)	
Harcourt Butler Technological Institute, India	2020 - 2023
• Bachelor of ComputerApplication Aggregate : 72.8%	
Air Force School, Kanpur , India	2019 - 2020
• CBSE (Class XII) with Physics , Chemistry, Maths and Biology, <i>Aggregate: 94.8%</i>	
Air Force School, Kanpur, India	2017 - 2018
• CBSE (Class X), <i>Aggregate: 92.4%</i>	

Skills

Java | JavaScript | C | C++ | Python | NodeJS | React | MongoDB | ExpressJS | Git | Bootstrap | Material UI

Work Experience

FCM Travel Solutions Pvt. Internship	Oct'23 - Jan'24
• Assisted in developing and optimizing web applications for travel management, gaining hands-on experience in full-stack development and improving booking system efficiency.	
• Collaborated with senior developers to troubleshoot issues, implement new features, and enhance user interface, contributing to key project deliverables with overall efficiency increased by 5%	
Codingal Pvt. Ltd Teacher Mentor	Mar'24 - Present
• Assisted 75+ students in learning web development.	
• Helped students publishing their website in the GitHub with an average rating of 4.8	
• Taught students about the Data structures in Java	

Projects

eBOOK STORE - MERN stack Development

Web application where anyone can buy and sell books using MERN stack

- Fully deployed on **Render** and connected to **MongoDB** atlas for the database server. [Link](#)
- Essential features like **authentication** and **authorization using Google oauth2.0** were taken in account
- **Ethereal SMTP** service is included for resetting the password if forgotten by the user.

News Monkey Website - API based Project

Delivers the news in realtime in the website using the API

- Implemented a robust **API project** for News Monkey website using the MERN which can handle 100+ requests
- Integrated News API to dynamically fetch and display fresh news content on the website

SnapURL - MERN stack project

URL shortener service that allows users to shorten long web addresses into less than 10 character web address.

- For the front-end latest technology like ReactJS with Material UI is used.
- Built on a scalable architecture using server-side technologies like Node.js with the MongoDB database.
- CRUD operations are performed with maximum optimization.

Academic and Extracurricular Achievements

- Academic achiever for consecutive 4 years (2016-2020)
- Got selected for Smart India Hackathon from the College campus