MANISH KUMAR

+91 7696788581 ◇ mkshakya794@gmail.com ◇ V.P.O. Sappanwali, Abohar, Fazilka, Punjab

OBJECTIVE

Dedicated Computer Science and Engineering student with strong programming, problem-solving, and software development skills. Passionate about applying academic knowledge to real-world challenges through innovative projects. A quick learner and effective collaborator, eager to contribute to cutting-edge technology while gaining hands-on experience. Seeking an internship to develop practical expertise and make meaningful contributions in the field of computer science.

EDUCATION

Bachelor of Technology in Computer Science and Engineering 2021 - 2025
Giani Zail Singh Campus College of Engineering and Technology, Bathinda Punjab. CGPA : 8.49/10

SSRSMS, Non-Medical, Class XII 2020 - 2021
Jalandhar, Punjab, India, Percentage: 92.6%

Govt. SSS, PSEB, Class X 2018 - 2019
Sappanwali, Abohar, Fazilka, Punjab, Percentage : 80.0%

SKILLS AND INTERESTS

Skills	Programming, Problem Solving, Data Analysis, Communication, Database Management, Data Structures and Algorithms.
Technologies	Flutter, React, Node Js, Data Science, Mongodb, MySql
Interests	Mobile Application Development, Full-stack web Development Backend Development (Node Js).
Softwares	VS Code, Android Studio, Anaconda, jupyter-notebook, MS Office, MS Power Bi.

PROJECTS

Campus Vibe May 2024 - Present
Flutter, MySql and Node Js *Giani Zail Singh Campus College Of Engineering And Technology, Bathinda*

· Designed and developed a comprehensive mobile application using Flutter, enabling seamless campus event management with a user-friendly interface.
· Integrated core functionalities such as event registration, schedules, and live updates to enhance user engagement and experience. Incorporated dynamic features such as push notifications, RSVP tracking, and interactive event updates for improved user interaction.

Rudraksh : E-Learning Application August 2024 - December 2024
React, Node js, Mongodb *Giani Zail Singh Campus College Of Engineering And Technology, Bathinda*

· Developed a robust e-learning platform, Rudraksh, using the MERN stack (MongoDB, Express.js, React.js, Node.js) to provide a seamless online education experience.
· Instructor Features: Enabled instructors to create and sell courses, upload video lectures, and manage course content efficiently.
· User Features: Designed a user-friendly interface for students to browse, purchase, and learn from courses while tracking their progress.

TRAININGS

- Flutter Framework - ThinkNext Technology Private limited , Mohali, Punjab. June 2023- July 2023
- Data Science - Infowiz A Software Solution, Bathinda, Punjab June 2024- August 2024

CERTIFICATES

Node Js Internshala : Server-side App Development   June 2024 - August 2024
Javascript, Express, Mongodb

Learning, developing and maintaining server-side components using Node.js. I build APIs and also learn connection, storing data and retrieving data from Mongodb database.

Data Analysis : MS Power Bi and Power Queries   June 2024 - July 2024
Great Learning Online Platform

Leveraging my skills in data analytics, data visualization, and forecasting, I've created comprehensive dashboards in Power BI.

EXTRA-CIRRUCULAR ACTIVITIES AND ACHIEVEMENTS

-Stood 1st in whole college in Debugging Technical event of Tarannum of my college   October 2023

-Stood 2nd in whole college in Short Film (Video Editing) event of Tarannum of my college   October 2023