Anish Kumar

Tech-savvy IT enthusiast with a passion for emerging technologies and a knack for data analysis and machine learning. Proven ability to deliver actionable insights through data-driven solutions. Seeking to drive innovation and success in a dynamic tech company.

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EXPERIENCE

ADOPTEV | WEB DEVLOPMENT INTERN
June 2022 – July 2022 | Gurugram, India

→ During the internship, I was tasked with developing various components of the product webpage utilizing cutting-edge technologies such as ReactJS and Tailwind CSS

Movidu Tech. | DATA ANALYST INTERN
February 2024 – July 2024 | Bengaluru, India

→ Conducted data scraping, validation, and predictive modeling; developed a comprehensive database for India, a flood prediction model for Australia, and Power BI dashboards; led independent projects on route optimization and accident severity.

PROJECTS

EMPLOYEE ONBOARDING AUTOMATION   NEXTJS| MONGODB| TAILWIND CSS| NODEJS
2023

→ Automation of the employee onboarding process for the college administrative system for smooth flow of operations and paper-less future.

→ Introduced digital solutions, eliminating paper-based workflows, and promoting sustainability.

TWITTER SENTIMENT ANALYSIS   PYTHON
2023

→ Conducted real-time Twitter sentiment analysis, utilizing interactive visuals and NLP techniques to unveil insights efficiently.

MOVIE RECOMMENDATION SYSTEM   PYTHON
2022

→ Developed a movie recommendation system using machine learning, which predicts users' film preferences through analysis of their past choices and behavior.

DRIVER BEHAVIOUR ANALYSIS   PYTHON | HTML | CSS | JAVASCRIPT
2023

→ Monitored driver behavior using OpenCV, ensuring lane maintenance for enhanced safety of driver and vehicle.

DROUGHT PREDICTION MODEL   PYSPARK
2023

→ Prediction of droughts occurring in US by reading large amount of data frame and classifying the model to predict the drought in the feature.

ROUTE OPTIMIZATION FOR LOGISTICS   PYTHON | OSMnx
2024

→ Developed optimization algorithms for efficient route planning using Starbucks data, enhancing delivery efficiency and reducing operational costs.

SKILLS

PROGRAMMING

Proficient:
C++ • C • JavaScript • Python • SQL • CSS • HTML

Experienced:
Python • R

Familiar:
• Java

LIBRARIES/FRAMEWORKS

• ExpressJS • Node.js • NextJS • ReactJS

TOOLS/PLATFORMS

Git • AutoCAD • Figma • Canva • VS code • R studio • PowerBI

EDUCATION

KENDRIYA VIDYALAYA NO.1
HIGH SCHOOL
Apr 2007 - March 2019 | Kanchrapara, West Bengal
Percentage: 81

BML MUNJAL UNIVERSITY
BACHELOR'S IN COMPUTER SCIENCE AND ENGINEERING
Oct 2020-Present | Gurugram, Haryana
CGPA: 8.09 / 10

ACHIEVMENTS

→ Student Councilor 2023
→ 1st position in Intercollege drama competition
→ Sponsorship Lead in 67th milestone.

INTEREST/HOBBIES

→ Real-world problem solving with Code.
→ Watching Movies
→ Reading books
→ Acting