Manish yadav

par642662@gmail.com | +91 9517642662 Linkedin | GitHub

Education

R.R INSTITUTE OF MODERN TECHNOLOGY (AKTU)

Lucknow September 2020 - present

B.tech Computer Science

SUDAMA YADAV INTER COLLEGE

DEORIA

Class 12th Science

Percentage: 74.34%

June 2018 - August 2020

Percentage: 72.8%

CENTRAL PUBLIC ACADEMY

Gorakhapur

Class 10th

April 2016 - May 2018

Percentage: 78.4%

Internships

• Sync interns | Web developer Intern

Remote | Dec 2022 - Jan 2023

As a Web Developer at SYNC INTERS, I spearheaded key contributions to diverse team projects, showcasing my expertise in web development and collaborative prowess.

• CodeClause | Data Analyst Intern

Remote | July 2023 – august 2023

Executed two substantial projects, refining my expertise in data-driven decision-making and showcasing proficiency in extracting valuable insights from intricate datasets.

• Beyond gurukul | Web researcher Intern

Remote | September 2023 - Nov 2023

As a Remote Web Research Intern at Beyond Gurukul, I led comprehensive online research, performed data analysis, and developed proficiency in remote work practices, enhancing my overall capabilities.

Skills

- **Programming Languages:** C/C++ Html . CSS . JavaScript . Python . R . DAX . Data Preparation .Data Analysis . Statistics . Advanced Excel . Data Cleaning . Data Validation . Logical Thinking . Analytical Skills . Verbal and Written Communication . Proactive and Result-Oriented . Adaptability . Problem-Solving
- **Libraries/Frameworks:** pandas . NumPy . Matplotlib . beautifulsoup . Bootstrap
- Tools / Platforms: Xampp, Jupyter notebook Excel power bi, Tablaue, git, GitHub
- Databases: Sql, mysql mongodb

Projects

Music app

Designed and deployed a dynamic music app with responsive styling using HTML, CSS, JavaScript, Bootstrap, Tailwind CSS, and hosted on Netlify for an immersive user experience.

Weather app

Engineered a responsive Weather App with real-time Rapid Weather API integration using HTML, CSS, JavaScript, Bootstrap, Tailwind CSS, deployed effortlessly on Netlify for instant and accurate weather updates.

• Hotel Data analysis

Conducted comprehensive Hotel Data analysis utilizing Python, Jupyter Notebook, Excel, and Power BI, incorporating various Python libraries for insightful visualizations and reporting.

• Sales Data analysis Dashboard report

Created a dynamic Sales Data Analysis Dashboard report by leveraging Excel and Power BI, involving meticulous Data Cleaning, Loading, and implementing Data Analysis Expressions (DAX) for actionable insights.

Certifications

- Python trainings internshala.
- Power bi data analytics Udemy.
- web designing Freecodecamp.
- JavaScript and data structures Freecodecamp.
- SQL-Hackerrank