

Professional Resume

Name:

Resume

Skills:

- Programming Languages: Python, JavaScript, SQL, HTML, CSS - Tools & Technologies: Pandas, PandasAI, Azure AI Services, Git, Excel - Database Management: SQL Server, MySQL, PostgreSQL - Web Development: HTML, CSS, JavaScript, React.js - Data Analysis: Data Cleaning, Data Visualization, Machine LearningResume

Experience:

Intern, Data Analyst - [Company Name] [Month, Year] - [Month, Year] - Analyzed and visualized data to provide actionable insights - Performed SQL queries to extract and manipulate data from databases - Assisted in the development of machine learning models for predictive analytics *Intern, Web Developer - [Company Name]* [Month, Year] - [Month, Year] - Designed and developed responsive web pages using HTML, CSS, and JavaScript - Collaborated with designers and backend developers to enhance user experience - Debugged and tested web applications to ensure functionalityResume

Achievements:

- Awarded the Best Intern of the Year at [Company Name] - Secured 1st place in the [Hackathon Name] for developing an innovative solution - Published a project on GitHub that received over 100 stars and forksResume

Education:

B.Tech in [Major], [Nirma University] [Year] - [Expected Graduation Year] - Relevant coursework: Data Structures, Algorithms, Database Management Systems, Machine Learning *High School Diploma, [School Name]* [Year] - Achieved a GPA of [GPA]Resume

Hackathons:

Hackathon Name - [Year] - Developed a solution for [problem statement] using [technologies/tools] - Collaborated with a team of [number] members to create a working prototype in [timeframe] *Hackathon Name - [Year]* - Created an innovative [project name/idea] that addressed [specific issue] - Utilized [technologies/tools] to implement the solutionResume Projects *Automated Job Recommendation, Interview, and Salary Prediction System* - Designed and implemented a system to recommend jobs, schedule interviews, and predict salaries using machine learning algorithms - Utilized PandasAI for data processing and analysis *Energy Consumption Optimization Project* - Analyzed and predicted energy usage patterns in buildings to optimize HVAC systems - Achieved a significant reduction in energy consumption without compromising comfort *Airport Management System* -

Designed an ER diagram and transformed it into a relational model - Created SQL tables and executed complex queries to manage airport operations *Website Design Portfolio* - Developed multiple website templates using HTML, CSS, and JavaScript - Focused on creating responsive and user-friendly designs

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