

Name: John Doe
Email: john.doe@email.com
Phone: +1 (555) 123-4567
LinkedIn: linkedin.com/in/john-doe

Summary:

Entry-level Web Developer with experience in full-stack development and a basic understanding of data analysis. Proficient in HTML, CSS, JavaScript, and Python. Eager to expand into data science by leveraging programming skills, data handling, and problem-solving abilities to contribute to data-driven decision-making.

Education:

Bachelor's in Computer Science | University of XYZ | 2020

- Relevant Coursework: Web Development, Algorithms, Databases, Basic Python

Professional Experience:

Web Developer Intern | WebTech Solutions | Remote | June 2021 – Present

- Assisted in building and maintaining websites using HTML, CSS, and JavaScript.
- Worked with front-end frameworks like React and managed small backend tasks using Python (Flask).
- Created simple data visualizations to display key business metrics using JavaScript.
- Worked with SQL to retrieve data for reports and basic data queries.

Junior Web Developer | Creative Web Studio | New York, NY | January 2020 – May 2021

- Developed basic landing pages and websites using HTML, CSS, and JavaScript.
- Created and integrated forms to collect user data and worked with backend technologies like PHP to process submissions.
- Assisted in basic SQL queries for data retrieval and storing user-generated content.

Projects:

Portfolio Website

- Built and deployed a personal portfolio using HTML, CSS, and JavaScript, showcasing my development projects.
- Added basic visualizations to display project statistics (e.g., number of views, interactions) using JavaScript.

Simple Data Analysis Project

- Used Python (pandas) to analyze a small dataset of sales information and create basic reports with trends and averages.
- Created a CSV file containing product data and used basic Python scripts to process and display the data.

Skills:

- Programming Languages: HTML, CSS, JavaScript, Python
- Web Development: React, Node.js, Flask
- Databases: SQL (basic queries)
- Tools: Git, GitHub, Jupyter Notebooks
- Data Analysis: Basic Python (pandas, numpy), Data Visualization with JavaScript (Chart.js)
- Problem Solving: Basic debugging and logic development

Languages:

English: Fluent

Certifications:

- Web Development Bootcamp – Udemy, 2020
- Data Science for Beginners – Coursera, 2021