

# Freelance Developer (Fresher) Resume

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## Ayush Singh

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GitHub/LinkedIn Portfolio:

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## Objective

Freelance Python developer focused on helping clients bring their ideas to life through practical, efficient solutions. Skilled in data handling, and basic predictive modeling, with a commitment to writing clean, maintainable code. Eager to contribute to real-world projects, streamline workflows, and provide reliable support for teams looking to turn concepts into working software.

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## Skills

- **Programming:** Python (core, OOP, NumPy, Pandas, Matplotlib)
  - **Version Control:** Git & GitHub
  - **Data Handling:** Data cleaning, preprocessing, and basic analysis
  - **Problem-Solving:** Code debugging, process automation, modular code design
  - **Tools & Platforms:** VS Code
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## Projects

- **Smart Contact Book** – Developed a Python-based contact management system with search, add, update, and delete functionalities.

- **Student Result Management** – Built a tool to manage, store, and analyze student academic records efficiently.
  - **Weather App** – Created a Python app to fetch and display real-time weather updates using an API.
  - **To-Do List** – Implemented a simple task tracker to add, edit, and remove tasks for better productivity.
  - **Data Analysis Dashboard** – Designed an interactive dashboard for visualizing and summarizing dataset insights.
  - **Personal Finance Investment Tracker** – Built a Python script to track expenses, savings, and investments in one place.
  - **Student Management System** – Created a management tool to handle student information and administrative tasks.
  - **COVID Tracker App** – Developed a real-time tracker to monitor COVID-19 cases and statistics.
  - **Stock Market Analyzer** – Built a Python tool to analyze stock trends and provide basic market insights.
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## Education

- BCA - Ongoing, Expected to completed in 2028
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## Learning & Focus Areas

- Expanding knowledge in **machine learning** (model building, data-driven decision tools).
- Deepening skills in **process automation** using Python scripts and libraries.