HIMADRI DUTTA

SOFTWARE ENGINEER

8017257238 | HOWRAH, INDIA | HIMADRIDUTTA562@GMAIL.COM|
LINKEDIN.COM/IN/HIMADRI-DUTTA-0123

OBJECTIVES

Motivated and detail-oriented Computer Science undergraduate with a solid foundation in programming, data structures, and problem-solving. Experienced in building academic and personal projects using C, Python, and basic web technologies. Strong aptitude skills and a keen interest in software development, frontend and backend development. Seeking opportunities to contribute and grow in a dynamic IT or software development role.

SKILLS

- Programming Languages: C, C++, Python
- Data Structures and Algorithms
- HTML, CSS, JAVASCRIPT
- Tools: Git, VS Code
- Platforms: Windows, Linux (Basics)

PROJECTS

Personal AI Desktop Assistant using python

Self-Project | Python
Technologies Used: Python, speech recognition, pyttsx3, Wikipedia API, OS module, Web browser
Key Features:
- Voice command recognition and response
- Open websites and desktop applications
- Modular and scalable structure for adding tasks

Basic personal Portfolio Website

Html | CSS | JavaScript
Key Features:
- Clean and mobile-friendly user interface
- Sections for About Me, Skills, Projects, and Contact

EDUCATION

Bachelor of Technology (B. Tech) in Computer Science
Techno India University, Kolkata
Expected: August, 2026
CGPA: 7.6
12th Grade (Science Stream)
Jhapordah Duke Institution], WBCHSE
Year of Completion: 2022
10th Grade
Jhapordah Duke Institution, WBBSE
Year of Completion: 2020

STRENGTHS

- Quick Learner and Adaptable
- Strong Logical and Analytical Thinking
- Team Player with Good Communication Skills

CERTIFICATES

- Introduction to Generative AI **(IBM)**
- AWS Academy cloud foundation **(AWS)**
- Sustainable Development Fields **(y-ED)**

LANGUAGES

- English, Hindi, Bengali