

Biswajit Manik

+91 9348954738 - <https://biswajitmanik.netlify.app/> -

biswajitmanik163@gmail.com — [in linkedin.com/in/biswajit-manik-a9b15a327](https://www.linkedin.com/in/biswajit-manik-a9b15a327) — github.com/Biswajitmanik

OBJECTIVES

- To begin my career in a growth-oriented organization where I can apply my knowledge of programming, problem solving, and data analysis. I aim to contribute to real-world projects, learn from industry experts, and build strong technical and professional skills.

INTERNSHIP EXPERIENCE

Python Developer Intern

Pinnacle Labs, Remote

Sept 2025 – Present

- Developed a real-time chat application using Python. Implemented socket programming, message broadcasting, and multi-client handling. Gained experience in backend development, real-time communication, and collaborative project execution.

Web Develop Intern

Prodigy Infotech ,Remote

Aug 2025-present

- Developed a weather application during internship at Prodigy Infotech using HTML, CSS, and JavaScript. Integrated real-time weather API to display location-based forecasts. Gained practical experience in API integration, asynchronous JavaScript, and responsive UI design.

PROJECTS

- AI Link Pilot PIXEL**
created a simple AI assistant named Pixel AI that works completely through voice commands. Users can speak to it and ask it to open websites.his project is beginner-friendly and shows how AI can help make browsing easier without needing to type. It combines speech recognition, browser automation, and text summarization in a simple way. [Link]
- Portfolio Website**
I created a personal portfolio website using HTML, CSS, and JavaScript to showcase my skills, projects, and certifications. The website is fully responsive, so it works smoothly on both desktop and mobile.Designed a clean layout with sections like About Me, Projects, Certificates, and Contact. [Link]

EDUCATION

Ravenshaw University

B.Sc IST

Cuttack,Odisha,India

July 2025 - present

Nimapada Autonomous College

12th science

Puri,Odisha,India

June 2021 - March 2023

TECHNICAL SKILLS

Programming Languages: Python, HTML,CSS,JavaScript,C

Libraries and Tools: Git, GitHub

Database: DBMS, MS SQL Server (Joins, Views, Indexes, Triggers, Stored Procedures, Normalization)

Others: MS Office

CERTIFICATES

- | | |
|--|---------------------|
| • Python by Udemy
Certificate | Completed: Aug 2025 |
| • Machine Learning by skillected
Certificate | Completed: Apr 2025 |
| • HTML by Udemy
Certificate | Completed: Jun 2025 |
| • AI Workshop by be10x
Certificate | Completed: Aug 2025 |