

# Gitanjali Mohapatra

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MCA student at OUTR with a strong grasp of C++, Java, OOPS, and Python. I have practical experience building .NET applications with SQL Server and applying analytical skills to machine learning projects. As a former technical writer and certified Python developer, I am an effective communicator and a proactive learner, eager to secure an apprentice role where I can contribute to digital asset development and complex problem-solving.

## Education

### Odisha University of Technology & Research, Bhubaneswar

Sept 2024 – Ongoing

- Pursuing Master of Computer Application
- CGPA: 8.97
- Relevant Coursework: Data Structures & Algorithms, Object-Oriented Programming (OOPS), Operating Systems

### Utkal University, Bhubaneswar

Oct 2021 – June 2024

- Bachelors of Science in Computer Science
- CGPA: 8.93

## Experience

### Edubiz Networks, Web development Intern

Mar 2025 – Apr 2025

- Developed responsive websites using JavaScript, HTML, and CSS.
- Designed and implemented user-friendly interfaces to enhance user experience.

### Vault Of Codes, Java Intern

Feb 2025 – Mar 2025

- Applied core Java and OOPS principles to develop a functional Tic-Tac-Toe game under mentorship.
- Gained hands-on experience in Java development and collaborative problem-solving.

### Codeate Community, Content Writer

Jan 2022 – Jul 2022

- Co-Authored engaging technical blogs, demonstrating effective communication skills.
- Utilized AI-assisted writing and research tools (such as Grammarly) to explore emerging technologies and develop content ideas.

## Projects

### CEHRMS (Centralized Health Record Management System)

[github.com/Gitanjali7789/CEHRMS](https://github.com/Gitanjali7789/CEHRMS)

- Centralized Electronic Health Record Management System
- Implemented role-based access for doctors/patients and an appointment scheduling dashboard.
- **Tools Used:** ASP.NET Framework, MySQL

### Smart Analysis of Gold Trends

- Demonstrated strong analytical and numerical skills by collecting and analyzing historical financial data
- Utilized Python and ML models (Linear Regression, Random Forest) to predict gold prices.
- **Tools Used:** Python, Machine Learning

### Weather App

[github.com/Gitanjali7789/WeatherApp](https://github.com/Gitanjali7789/WeatherApp)

- Integrated a third-party weather API to display live forecasts in a responsive UI.
- Applied JavaScript skills for API calls and DOM manipulation.
- **Tools Used:** JavaScript, HTML, CSS

## Technologies

- **Technical:** C#, C++, Java, Python, SQL, OOPS, Algorithms, ASP.NET, JavaScript, HTML/CSS
- **Key Strengths:** Analytical Problem-Solving, Proactive Learner, Effective Communication
- **Certifications & Learning:** Python Essentials 1 (Cisco), SAP ABAP
- **Languages:** English (Fluent), Hindi (Fluent), Odia (Conversational)