

Career Objective

To enhance my knowledge in innovative technology applications and to develop world class solutions to real word challenges through a career in bio informatics so that I could be an positive asset to my organization faithfully and mutually to learn.

Academic Credentials:

Qualification	Name of the Institution	Year	%
SSLC	Anna Adarsh Matriculation Higher Secondary School	2019	64%
HSC (CS & Maths)	Anna Adarsh Matriculation Higher Secondary School	2021	72%
B.E (CSE)	Jerusalem College of Engineering	2025	CGPA till 6 th Sem 7.0

Certifications:

- **ORACLE** - CLOUD INFRASTRUCTURE 2023
- **MSME** - Internet of Thing
- **NPTEL** - Principles of Management
- **Aryu Academy** – Frontend Developer

Projects:

Rule-Based Chatbot for E-Commerce

Designed and developed a rule-based chatbot to enhance customer experience by offering personalized support. Successfully reduced the workload on human customer service agents by automating common queries and responses

Real-Time Helmet Detection on Construction Sites

Implemented an automated system that detects construction workers not wearing helmets. The system captures images and sends real-time alerts to supervisors via email, ensuring safety compliance and providing documented proof.

Skills:

- Programming language: Core Java, JavaScript (Basic)
- Web Technologies: HTML, CSS, Bootstrap, Tailwind CSS
- Frameworks: React.js (Basic)
- Development Tools: Visual Studio Code
- MS Office (PowerPoint, Excel, Word)

Interests:

Bharatanatyam, Badminton

Personal Details:

Date of Birth: 21st July 2004

Languages Known: English, Tamil

Place: Chennai

Date:

MohanaPriya S