

EDUCATION				
Degree	Specialization	Institute	Year	CPI
B.Tech	CSE-(Artificial Intelligence & Machine Learning)	MRCET	2023-Present	8.08
Intermediate	Physics, Chemistry, & Mathematics	Shreenidhi Juniour college	2023	8.84
SSC	-	ZPHS Vennavally	2021	10.0

OBJECTIVE

Aspiring AI & ML Engineer with a strong foundation in Python, Java, and Data Structures & Algorithms. Passionate about solving complex problems through AI-driven solutions, data-driven decision-making, and innovative technology.

TECHNICAL SKILLS

- **Programming Languages:** Python , java
- **Web Technologies:** HTML, CSS
- **Database:** MySQL (for data handling)
- **AI/ML:** Generative AI and Algorithms
- **Tools & Platforms:** Google Cloud, VS code
- **Soft Skills:** Problem- Sloving , Communication.

**Programming Skills & Rankings :** Actively practicing Python on HackerRank with a decent rank, focusing on problem-solving and algorithmic challenges.

PROJECTS

Color Guessing Game :

- **GUI :** Built an interactive game interface using Python and Tkinter for user-friendly gameplay.
- **Color Generation:** Randomly displays color names in different font colors to challenge the player.
- **Real-Time Score Tracking:** Implemented a scoring system that updates based on correct guesses.
- **Timer Functionality:** Added a countdown timer to increase game difficulty and engagement.

CERTIFICATIONS & WORKSHOP

- AI for Beginners (HP LIFE online course)
- Data Analytics Job Simulation (Deloitte)