Github | Codepen | LinkedIn manjeetdevelops@gmail.com | 850.604.0783

## **EDUCATION**

# DELHI TECHNICAL CAMPUS | GGSIPU

BTECH. IN AIML

Expected Sep 2025 | Greater Noida, India

CGPA: 8.383 / 10.0

### SARVODAYA VIDHYALAYA SEC-17 DWARKA

CLASS 12 (CBSE)

Mar 2020 | Dwarka, Delhi CGPA: 8.2 / 10.0

# AARYAN INTERNATIONAL SCHOOL

CLASS 10 (CBSE)

Mar 2018 | Nawada, Delhi CGPA: 7.5 / 10.0

## LINKS

Github:// Manaregr8 LinkedIn:// manaregr8 Codepen:// manaregr8

# COURSEWORK

### **UNDERGRADUATE**

Information Retrieval
Operating Systems
Artificial Intelligence + Practicum
(Research Asst.)

Functional Programming
Machine Learning + Practicum
Web development
Data structures and algorithm +

Practicum

# **SKILLS**

#### **PROGRAMMING**

Over 5000 lines:

JavaScript • Python • Next • Node

CSS • SCSS • HTML5

Over 1000 lines:

Java • MongoDB

Familiar:

AWS S3 • AWS Lambda

MySQL • PHP

## **EXPERIENCE**

# **DEVRHYLME FOUNDATION** | OPEN SOURCE CONTRIBUTOR & TEAM LEADER

Oct 2024 - Mar 2024 | India

- Lead Dev team to achieve organizational goals and deliver high-quality solutions.
- Collaboration through version control systems such as Git, ensuring smooth project management.
- Wrote and reviewed codes to integrate AI models into systems and Next framework.

#### **RESPIKART** | PROJECT MANAGER

May 2013 - Aug 2013 | Delhi, India

- Increased project revenue by 50% through web accessibility and optimization.
- Integrated automation tools,code blocks of JavaScript | CSS and firebase with Wordpress.
- Created a complete user-friendly environment for purchasing respiratory equipment.

#### TERX LABS | FRONT END DEVELOPER

Jan 2021 - Nov 2021 | India

• Worked Over 8+ high-performance web applications using JavaScript, optimizing user-experience and performance.

## **PROJECTS**

#### PRODUCT QUALITY & AUTHENTICITY CHECKER | FLIPKART GRID

- Developed Ai Models using YOLO 8.0 for object detection.
- Built a self-generated dataset to train the model for brand authentication and expiry detection.
- Implemented freshness assessment for fruits and vegetables.

#### WEB SCRAPPERS AND WEBSITES

Led the development of **Zealoops**, **Surgikart**, and several other web-based projects, both **open-source** and **project-based**, utilizing tech stacks such as Three.js, Puppeteer, Next.js, React.js, Svelte, CSS, SASS, Python, YOLO, AI, and various APIs.

# **AWARDS**

2025	Top 5 Semifinalist	Flipkart Grid 6.0 Robotics challenge
2025	Top 6 Projects	DoraHacks BAS community Buildathon
2024	Top 11 Mentor	GirlScript Summer Of Code

# **CERTIFICATIONS**

2024	FreeCodeCamp	JavaScript Algorithms and Data Structures
2024	IBM	Project Management Fundamentals
2024	IBM	Web Development Fundamentals
2023	FreeCodeCamp	Scientific Computing with Python
2022	FreeCodeCamp	Responsive Web Design