# Aravind Doosa

**LinkedIn:** [//www.linkedin.com/in/aravind-doosab28573222/](//www.linkedin.com/in/aravind-doosab28573222/)
**Email** : [aravinddoosa@gmail.com](mailto:aravinddoosa@gmail.com)|**Phone**: 9951528830

## Career Objective

To achieve a responsible position, that gives me scope to my knowledge and skills in the advanced technologies and be a part of a team that dynamically work towards success and growth of the organization and self.

## Professional Summary:

- Completed Web development Bootcamp BY ANGELA YU in Udemy
- Created a Tutorial that guide through the essential concepts and practical skills needed to become Intermediate in Python.
- Backend developer with hands-on experience in developing web applications using Python Django and Nodejs
- Experienced in using Python libraries and frameworks such as NumPy, Pandas, Flask, Django, and Scikit-learn
- Proficient in database integration, file handling, and understanding various data types in Python applications.
- Integrated CRUD Operation Using Flask API's

## Skills:

**Programming skills:** Python, JavaScript
**Frontend Technologies:** Html, CSS
**Frameworks:** ReactJS, Node.js
**Databases:** SQL, PostgreSQL
**Versioning Tool:** Git
**Other Skills:** CRUD Operations, API integration

## Education

**Masters of Computer Applications (MCA)**
Prof. G. Ram Reddy PG College, Osmania University 2023–2025 (Pursuing)

**BSc in Mathematics, Statistics, and Computer Science (MSCS)**
Vignan Jyothi Institute of Arts and Science, Osmania University
2018–2022 | CGPA: 7.8

**Intermediate (MPC)**
SR Junior College
2016–2018 | Percentage: 81%

**SSC**
Sacred Heart Academy
2015–2016 | CGPA: 8.5

**Projects**
**Project 1:**
**Title: Personal Portfolio**.
- **Overview:** This is a fully responsive portfolio website showcasing my skills, projects, and achievements in web development. It serves as a professional platform to connect with recruiters and collaborators.
- **Technologies Used:** HTML, CSS, JavaScript
- **Features:**
- User-friendly and responsive design, optimized for all devices
- Smooth navigation with visually appealing animations
- Detailed sections for skills, projects, and contact information
- Hosted live on GitHub Pages for global accessibility
- **Objective:** To highlight my expertise in front-end development and my ability to create dynamic and engaging web applications

**Project 2:**

**Title: Retail Billing Software**

- **Overview:** A comprehensive billing software designed to streamline retail operations by managing customer transactions and generating accurate invoices.
- **Technologies Used:** Python, Django, PostgreSQL, HTML, CSS, JavaScript, ReactJS
- **Features:**
- Intuitive interface for generating bills and managing products
- Integration with a PostgreSQL database for efficient data storage and retrieval
- Real-time invoice generation with tax and discount calculations
- Multi-platform compatibility with a responsive design
- User authentication using Google and Facebook APIs
- **Objective:** To simplify billing processes for retail businesses while ensuring efficiency and scalability in a dynamic environment.

**Certificates:**
- Full-Stack Web Development Bootcamp – Angela Yu, Udemy (2024)
- Python Full-Stack Development Certification – Digital Lync (2023)

**Declaration:**
I hereby declare, the information provided by me is true to the best of my knowledge and I bear entire responsibility to it.

Date:
(Aravind Doosa)