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Location: Salem

# NARESH KUMAR D

*Python Full stack Developer*

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## Career Vision

Seeking an entry-level opportunity with an esteemed organization, where I can utilize my skills and enhance learning in the field of work. Capable of mastering new technologies. I am a driven individual with the ability to adapt to any situation and proven potential to grow myself and others.

## Skills

- **Programming Language:** Python
- **UI Frameworks:** HTML, HTML5, CSS, CSS3, JavaScript, Bootstrap
- **Web Frameworks:** Django
- **ML Frameworks:** NumPy, Pandas, Matplotlib, Scikit-Learn
- **Databases:** MySQL
- **IDE:** PyCharm, Jupyter Notebook, Visual Studio
- **Version Control:** GIT
- **Office Tools:** Word, PowerPoint
- **Operating System:** Windows11, Windows10
- **Soft Skills:** Problem-Solving, Attention to Details, Self -Motivated

## Work Experience

**Python Full stack Developer | Palle Technologies | Bengaluru | 06 `2023 - 12 `2023**

Dynamic Python Full Stack Developer Intern with proven expertise in frontend, backend, database management, testing, deployment, security, and documentation, contributing significantly to team success during a 6-month internship.

## Projects

**PG Management System | Palle Technologies | Bengaluru | 12 `2023 - 03 `2024**

Developed a robust PG Management System project, enhancing Paying Guest accommodations management through features like tenant database, rent tracking, room allocation, expense monitoring, communication tools.

**Institute Management System | Palle Technologies | Bengaluru | 09 `2023 - 12 `2023**

Proficient in Python and Django, I designed and implemented an efficient Institute Management System using HTML5 and CSS, centralizing critical data through seamless MySQL integration.

***Water Quality Prediction System* | DGCT College | Salem | 02 `2023 - 04 `2023**

Developed a Water Quality Prediction System using IoT and ML to analyse real-time sensor data, enabling proactive, data-driven conservation efforts through accurate forecasting of water quality levels.

***Customer Care registry* | IBM Skills Developer Network | Remote | 11 `2022 - 02 `2023**

Developed a customer complaint processing application using HTML, CSS, JavaScript, Python, Django, Docker, and Kubernetes, ensuring seamless ticket creation, issue tracking, & efficient communication.

***Bus Pass Management System* | DGCT College | Salem | 11 `2022 - 02 `2023**

Created a Bus Pass Management System as a web application using HTML, CSS, JavaScript, PHP, and MySQL, enabling user registration, admin authentication, and monthly bus pass renewal.

## **Education**

- *Bachelor Of Engineering* | **DGCT College** | Salem | 08 `2019 - 06 `2023 | 7.9 CGPA
- *12<sup>th</sup> HSC* | **SSV School** | Salem | 06`2018 – 04`2019 | 68%
- *10<sup>th</sup> SSLC* | **SSV School** | Salem | 06`2016 – 03`2017 | 85%

## **Achievements**

- Completed **IBM** Developer Skills Network's '*Introduction to Cloud*' course with distinction, mastering key cloud computing principles and methodologies essential for enhancing organizational technological capabilities.
- Executed 'Python Full-Stack Development' program at Palle Technologies, Bengaluru, mastering Python, Django for web development. Proficient in UI design, backend logic, and seamless database integration for dynamic web applications.
- Orchestrated the successful execution of the '*Customer care Registry*' project, surpassing all performance expectations and receiving a distinguished project completion certificate from **IBM** Developer Skills Network.