## Prakash Sundaresan

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## **OBJECTIVE**

Talented software development professional with experience in Type applications. Consistent in delivering clean, error-free, reliable code to meet current or expected needs. Well-versed in software trends and confident in multiple languages, frameworks, and programming tools. Expert Job Title bringing Number years of expertise in Industry. Effectively manages assignments and team members. Dedicated to self-development to provide expectation-exceeding service.

# **ACADEMIC QUALIFICATION**

EdYoda: Data Science Program Jan, 2023.

Highest Degree: B.E - ECE with 6.6 CGPA. July, 2017

12th: Don Bosco Matric Hr Sec School, with 78%. June, 2013

10th: Brindavan Matric School, with 89%. April, 2011

#### WORK EXPERIENCE

EXPERIENCE 1: July, 2018 - June, 2021

Python Developer | Wipro Limited | Bangalore, India.

- Wrote and implemented efficient Type code, guaranteeing business needs were met.
- Developed quality assurance procedures to minimise coding errors.
- Ensured smooth communication between the development team and the client, focusing on a correct transition of the requirements and specifications.
- Conducted testing every 2 weeks, creating documentation and actively reported bugs affecting software performance.
- Developed a marketing lead MySQL database, collecting, catergorizing and filtering leads from various stackholders.
- Handled programming tasks and maintained 7 internal websites with a high success rate in product under deployment.

#### **EXPERIENCE 2:**

### Quality Analyst | Concentrix India Daksh Private Limited | Bangalore, India.

Sept, 2021 - Feb, 2023

- Simulated system operation virtually to complete assessments and tests.
- Performed project monitoring and air sampling for lead, mould, and asbestos.
- Gained extensive knowledge in tools including Python, HTML, Scrum, project management, Power BI, SQL.

# PERSONAL PROJECTS

Title: Food Ordering Application.

**Duration:** Jul'22 – Apr'23

Team size: 1

**Summary:** Food ordering applications is a python projects. We have developed Food Ordering System using Python and MySQL. The main modules available in this project are Order module which manages the functionality of Orders, Delivery is normally used for managing Delivery, Payment contain all the functionality related to Payment, Customer manages the Customer functionality, Category has all the features of Category and sales module namages the functionality of Sales.

#### **AWARDS & ACHIEVEMENTS**

- Got appreciation for publishing the Black Friday sale on correct time during the peak time in market.
- Gold coin Award for Leadership.
- Developed Food ordering app for the restaurants as a final project for my Edyoda institution.
- Got certification for the Python in Edyoda.

# **TECHNICAL SKILLS**

- Python.
- MySQL.
- Data Structure and Algoritham.
- Machine Learning.
- Power BI.

## **EXTRACURRICULAR ACTIVITIES**

- Travelling and Moto Vlogging.
- Video Editing