

# Prajwal Kumar

Cloud and Data Analyst  
Oracle

#48, 12th Main, J C Nagar  
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## Education

2018-2022

B.TECH. IN CSE

Dayananda Sagar College of Engineering

CGPA : 9.33/10

2016-2018

INTERMEDIATE

Vidya Mandir Ind PU College

Percentage: 92.33%

2015-2016

10TH STANDARD

Samhitha English School

Percentage: 93.6%

## Skills

### LANGUAGES

C, C++, Python, java, javascript, SQL, PLSQL

### DATABASES

MySQL, MongoDB

### OTHERS

Git, Numpy, Pandas, Pytorch, Tensorflow

## Coursework

Blockchain

Neural Networks

Cloud Computing

Data Analysis

Oracle cloud Infrastructure

Oracle Digital Assistant

Oracle AI

## Links

Github:// Prajwal Kumar

LinkedIn:// Prajwal Kumar

## Experience

AUG,2022-AUG,2024 **Oracle**

**Cloud Analyst**

As ERP Consultant worked on BIP reports, implementing the Integrations, FBDI on Oracle Fusion.

As Tech Consultant worked on Oracle Digital Assistant, Implementing the Intent Design, developing the custom Components and training ML models.

*SQL, PLSQL, javascript, YAML*

JAN,2022-JUNE,2022 **Analytics Quad 4**

**BlockChain Intern**

Worked on Hyperledger Framework for building the Blockchain.

*Docker, linux*

MAY,2021-JULY,2021 **IIT, Gandhinagar**

**Research Intern**

Learnt Combinatorics and Mathematics behind various Martin Gardner Card Tricks, Simulated those Card tricks using the Python pydealer library.

*Python, Pydealer library*

MARCH,2021-OCT,2021 **HealthyKid Startup**

**Data Science Intern**

Processing the data and performing the Exploratory Analysis on Data for Data Visualization and Model Generation.

*Data analysis, Python, Pandas, Numpy, Streamlit*

## Projects

**Decentralized E-Voting Application**

**Truffle,Ganache,Metamask,Web3.js**

Votechain application is a blockchain based election system which lets voters to elect the candidate in an election.

**Web Chat Application**

**Flask,Socket IO,MongoDB**

A local Chat Application developed using the Flask framework of Python, MongoDB to Store the data and Socket IO for establishing connections.

**Analysis on Youtube Data**

**Numpy, Pandas**

Data Analysis and Visualizations on Youtube Dataset using Numpy,Pandas and Seaborn Libraries.

**Marks Analysis and Communication Bot**

**Robotic Process Automation**

Bot that analyzes the marks and sends the remainders to the students who have failed in the Exam through various Social apps like WhatsApp and Email.

## Volunteering Activities

**Youth For Seva Internship** - Part of FrontEnd team for the development of Scholarship web Application.

**Point Blank Community** - part of Multidisciplinary community of Programmers.