

CONTACT

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- Pune, Maharashtra, India

EDUCATION

- **B.E in Civil Engineering**
Dr.D.Y Patil College of Engineering, Pune
Aug 2016-May 2020
CGPA: 7.06 Percentage: 62.18%
- **Higher Secondary State Board**
Ratna Junior College, Narayanguda
May 2015 | Hyderabad, India
Percentage: 89.8%
- **Secondary State Board**
Navjeevan Dnyanpeeth English Medium
School | May 2013 | Pusad, India
Percentage: 86.73%

SKILLS

- **Languages/Technologies**
Python
HTML, CSS
React
JSON
- **Frameworks**
Django
DjangoRestFramework
SQLAlchemy
- **Tools:**
PyCharm
Visual Studio
Code
- **Database:**
MySQL
PostgreSQL
- **Operating System:**
Windows 10, 11
Linux

PERSONAL DETAILS

Name: Abhijit Damodar Dhole
D.O.B: 07-02-1997
Permanent Address: Near
Hanuman temple, Motinagar,
Pusad Languages: Marathi,
Hindi, English.

ABHIJIT DHOLE

Objective: To obtain a position where my knowledge and experience can be utilized as well as enhanced.

EXPERIENCE

WebProby

Role: python Developer
Nov 2020 - Current

- 3 years of experience in WebProby Services in Development, Analysis, Maintenance of Application.
- Experience in working with technologies Python, Pandas, Numpy, Django , Django RESTful, Django ORM, SQLAlchemy ORM and MySQL.
- Having experience working with database technologies like MySQL. Knowledge of design pattern MVT, MVC.
- Knowledge of software Configuration Management tools as GitHub. Project developed under the Agile Methodology following the daily paradigm to track the progress.

PROJECTS

- Health Care System *Dec 2020 - Feb 22*

Role: Software Developer

Technologies: Python 3.x, React JS, Django with Django RESTful, Django ORM

Database: MySQL 8.0

Description:

Web based application to cover a wide range of hospital administration and management processes.

Responsibilities:

Added admin features, patient features, doctor features, and employee features to the application.

Made templates for patient appointment forms, final bill form, payment form.

Development, bug fixing, issues, requirement understanding

- Coaching Institute loan *March 22 - Current*

Role: Software Developer

Technologies: Python 3.x, Collections, Exception, Django, Django Rest full Web services, React JS

Database: MySQL 8.0

Description:

Web application to avail loans to coaching institutes tailored to suit their requirements.

Providing loans based on cash flow as per number of students enrolled and collateral.

Responsibilities:

Responsible for coding and developing using Django and Django RESTful.

Creating business logic for the views for handling the requests using Views and ViewSets.

Developing the Repositories for accessing the Database.