

# PRATIK RAVINDRA BOBADE

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## Professional highlights:

- **Total 2 years of experience in software development** with a strong focus on React for front-end and django rest framework for restful api.
- Experience in working with technologies as **Python, Django, Django Rest Framework, SQLAlchemy, and React JS**
- Having experience working with database technologies like **MySQL, dbsqlite**.
- Knowledge of design pattern **MVT**.
- Knowledge of software Configuration Management tools as **GitHub**.
- Project developed under the **Agile Methodology** following the daily paradigm to track the progress

## Skills:

- Programming languages: Html, CSS , Javascript, Python 3.X, MySQL
- Tools: Github, PyCharm, Visual Studio Code
- Frameworks: Django, DRF, SQLAlchemy, DjangoORM, React JS
- Database: MySQL, SQLite3, PostgreSQL

## Experience:

- *Secular Software Pvt. Ltd.* : Software development Internship

(Aug 2022– Dec 2022)

Focused on developing websites using React JS. Styling with using Bootstrap. Connectivity of database and Front-end to backend.

- *Secular Software Pvt. Ltd.* :Full stack developer (React + Django Rest Framework)

(Jan 2023 – Present)

Designing new software programs and web applications using React JS and Django Rest framework. Designed and managed databases using MySQL.

## Education:

- Sinhagad college of science –BSC computer science (2019-2022) : 78.2cgpa

## Projects:

- **Super Top Up Health Insurance Plan**

**Role:** Software Developer

**Technologies:** Python 3, Django, DRF, MySQL, React JS, JSON, MySQL

- A super top-up health insurance plan is an enhanced form of top-up health insurance that provides additional coverage beyond a specified threshold.
- Responsible for coding and developing using Django, MySQL.
- Understanding use cases and translates them into functional requirements.
- Develop software for the payment using Razorpay.
- Integration of user-facing elements developed by front-end developers with server-side logic.
- Development, bug fixing, issues, requirement and understanding.

- **NPA (Non-Performing Assets)**

**Role:** Software Developer

**Technologies:** Python 3, Django, DRF, MySQL, React JS, JSON, MySQL

- The purpose of this project is to develop a web application to manage and monitor Non-performing Assets (NPAs) in financial institutions.
- NPAs are loans or advances for which the principal or interest payment remained overdue for a period of 90 days.
- Integration of user-facing elements developed by front-end developers with server-side logic.
- Development, bug fixing, issues, requirement and understanding.

## Additional Projects:

- **Startupsprint**

The purpose of this project is to address the needs of the startup companies seeking

solutions. It serves as a comprehensive platform for startup founders, investors, and financial institutions to connect and facilitate funding opportunities.

- **Question Detection**

Question Detection is a python project to automatically detect questions within a pdf documents using cv2, pytesseract, re and os and capturing and storing every question in seperate image.

Sincerely,

Pratik R. Bobade