

# MOIN KHAN

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## Profile Summary

Computer Engineering graduate skilled in full stack Python development using Django, React.js, and Tailwind CSS. Proficient in Python (OOps, file handling), SQL/PLSQL, and JavaScript with experience in building responsive web applications. Familiar with Oracle, MySQL, Git, Postman, and Linux. Quick learner with strong problem-solving skills and a focus on clean, user-friendly solutions.

## Skills & Abilities

- **Programming (Python):** OOPs concepts (Class, Object, Inheritance, Polymorphism), File Handling, Exception Handling, Iterators & Generators, Modules, Data Structures (List, Dict, Set, Tuple), Comprehensions
- **SQL/PLSQL:** Joins, Subqueries, CTEs, Views, Triggers, Stored Procedures, Aggregate Functions, Window Functions
- **JavaScript:** DOM Manipulation, Events, ES6 Features, Fetch API, Form Validation
- **Frameworks:** Django (Models, Views, Templates, Forms, Authentication), React.js (Hooks, Props, State, JSX), Tailwind CSS (Utility-first styling)
- **Databases:** Oracle, MySQL, PostgreSQL
- **Tools & Platforms:** Git, GitHub, Postman, Visual Studio Code, Linux (Ubuntu)

## Projects:

### PERSONAL FINANCE TRACKER

- Objective: Main goal of the project to help user to track and manage their income, expenses, and saving efficiently through a user-friendly dashboard .
- Tools Used: Django, SQLite, HTML ,CSS, Bootstrap, Git command line, Python-anywhere .
- Approach: Designed and implemented a secure login system and created forms for users to add and edit transactions. Built models for income, expenses, and categories, and displayed analytical insights using charts.
- Conclusion: Delivered a responsive and intuitive application, enabling user to monitor their finances in real time.

### IPL BETTING APPLICATION

- Objective: Built an interactive web application where users can create and join IPL player-based betting contests, selecting different players from opposing teams and earning rewards based on performance differences.
- Tools Used: React, Tailwind CSS, Vite, JavaScript, LocalStorage, React Router, Git Command Line.
- Conclusion: Developed a responsive, engaging, and functional frontend betting platform that simulates real-time IPL-based betting contests between users.

## **RECRUITMENT SYSTEM (SQL)**

- Objective: Designed and developed a comprehensive Recruitment System to manage and track the recruitment process, including candidates, job, Company Interviews.
- Tools Used: Oracle, SQL.
- Conclusion: The system streamlined the recruitment process and helped in maintaining a clear record of candidate and company interactions, improving efficiency and decision-making.

## **Work Experience**

### **TECHNOBITSS PVT.LTD.PUNE**

- Worked as Python Developer Intern.
- Learned advance Python concepts, including Oops, file handling, and exception handling.
- Contributed to projects involving data management and back-end development.

### **Q-SPIDERS (August 2024-November 2024) |**

- Worked as a Full Stack Python Developer.
- Developed dynamic web applications using Python, Django, HTML, CSS, JavaScript, and SQL.
- Gained hands-on experience in backend development, database integration, and frontend design.
- Completed a standalone project titled "Recruitment System," involving database design and implementation using Oracle.

## **Education**

### **BACHELOR OF ENGINEERING | JUNE 2024 | SAVITRIBAI PHULE PUNE UNIVERSITY**

- CGPA – 8.78

### **HIGHER SECONDARY | JUNE 2020 | GURUVARYA R P SABNIS JUNIOR COLLEGE**

- Grades - 60.00

### **SECONDARY SCHOOL | JUNE 2018 | IDEAL PUBLIC SCHOOL,BASAVAKALYAN**

- Grades - 62.24

## **Personal and Soft Skills**

- Problem Solving
- Teamwork
- Time Management
- Creativity

## **Certifications**

- Full Stack Python Developer by Q-spiders
- Postman API Fundamentals by Postman
- Basic to Advance SQL by Skill Nation