# **ONKAR RAUT**

## software developer

Enthusiastic student seeking an internship to apply technical skills and creative problem-solving. Eager to learn, contribute, and grow within a dynamic team, driving meaningful impact. Passionate about leveraging innovation to solve real-world challenges and dedicated to making a valuable contribution to projects. Armed with hands-on experience in programming and web development, I am excited to bring my expertise to your esteemed organization

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in linkedin.com/in/onkar-raut9325513453

# **EDUCATION**

# Shri Shivaji Institute of Engineering and **Management Studies**

#### Parbhani

05/2020 - Present

Final year

Courses

B.Tech (CSE)

# PERSONAL PROJECTS

Office Employee Management System (Django) (08/2023 - 02/2023)

- Environment: HTML, CSS, JavaScript, Django Framework, SQL Server, Visual Studio Code.
- Description: Developed a Django-based Office Employee Management System, enabling seamless personnel data management, secure user authentication, and efficient administrative tasks
- User Auth: Included secure user login
- Database: Designed a simple data storage system.
- Reporting: Added basic reporting functionality
- Collaboration: Worked with a team on project development.
- Search: Enabled basic data retrieval
- Security: Implemented basic data protection measures.

Leadership

## **INTERNSHIPS**

#### **INTERNPE**

# Python Programming

04/2023 - 05/2023

remote

Completed an internship at INTERNPE, gaining practical experience in Python programming. Developed applications and contributed to real-world projects, enhancing skills in software development and problem-solving.

### **CCA-TECHNO PVT LTD**

HTML, CSS, JavaScript

11/2022 - 12/2022

remote

Internship at CCA-TECHNO PVT, LTD, involving web development tasks using HTML, CSS, and JavaScript. Collaborated on front-end projects and gained valuable handson experience in modern web technologies.

# **SKILLS**

HTML

SOL

Python

**VS** Code

# **ACHIEVEMENTS**

Second Prize in College-Level Coding Competition (08/2022 - 08/2022)

Secured second place in a college coding competition, showcasing strong problem-solving skills and programming expertise. Demonstrated proficiency in complex algorithms, highlighting a keen understanding of computational challenges and solutions.

# **SOFT SKILLS**

**Quick Learning** 

Hard and Smart Working

Teamwork

# **LANGUAGES**

English

Professional Working Proficiency

Hindi

Native or Bilingual Proficiency

Marathi

Native or Bilingual Proficiency

# INTERESTS

**Technology Enthusiast** 

Music

Punctuality

Gaming

Socializing