ONKAR SHINDE

Engineering Student and Full-Stack Developer

 **91 7620483762**  **shindeonkar735@gmail.com**  <https://github.com/Onkar-os> [](https://github.com/Onkar-os) **Pune, India**

 [www.linkedin.com/in/onkar-shinde-1a3351236](http://www.linkedin.com/in/onkar-shinde-1a3351236)

# SUMMARY

I'm Onkar Shinde, a passionate engineering student specializing in Computer Science. I thrive in web development and continually seek opportunities to refine my technical skills. My experience at Right-Shift Infotech as a Web Developer Intern has equipped me with practical knowledge of building applications with user authentication and dynamic functionalities, along with a strong foundation in deep learning for image processing

# EXPERIENCE

## Web Developer Intern

**Right-Shift Infotech Pvt Ltd**

12/2023 01/2023 Pune, India

A tech company providing software solutions

* Collaborated with industry professionals on various projects
* Gained extensive knowledge and representation skills

# EDUCATION

Bachelor of Engineering

**RMD Sinhgad School of Engineering SPPU**

02

/2021

07/2025

Pune, India CGPA:-7.16

## Higher Secondary Certificate

**Kusumtai Mahavidyalay**

01

/2021

01/2021

Nanded, India

## Secondary School Certificate

**Indira International Public School**

01/2019 01/2019 Nanded, India

# PROJECTS

## User Authentication and Dynamic Page Web Application

## 01/2023 02/2023 Pune, India

Web-based application focusing on user authentication and dynamic content

* Developed a web application with user authentication and dynamic pages
* Designed RESTful APIs for backend operations
* Ensured login functionalities and performance handling

## Image Stitching Application

01/2023 02/2023 Pune, India

System to automatically align and blend multiple images into seamless panoramas

* Developed an image stitching system using deep learning techniques
* Utilized convolutional neural networks for feature extraction
* Enhanced accuracy in complex scenes

# SKILLS

**C/C**

**CSS**

**Deep Learning**

**Git**

**GitHub**

**HTML**

**Java**

**Java Spring**

**JavaScript**

**JDBC**

**Maven**

**Python**

**REST**

**Spring-Boot**

**SQL**

**Visual Studio Code**

**Hibernate**

# TRAINING / COURSES

**Web Development Bootcamp**

Completed Web Development Bootcamp at

Right-Shift Infotech

**Programming in Python**

Completed Programming in Python by Brisky Web Solution

**C/C with OOPs Concepts**

Completed C/C with OOPs concepts at Right-Shift Infotech

**full stack Java Developer**

completed full-stack course at Kiran Academy.