



# Rajendra Ravidas Valvi

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Pune, India

[/rajendra-valvi](#)   
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## EDUCATION

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**SPPU, Pune** - MES's Institute of management and career courses  
Master of Computer Application (MCA)

Kothrud, Pune  
December 21 - september23

- Total Percentage: **77.11 %**

**Shivaji University, Kolhapur** - Vivekanand College  
Bachelor of Science in Computer Science (B.Sc.)

Kolhapur, MH  
June 18 - August 21

- Total Percentage: **75.05 %**

**Kolhapur Divisional Board** - S.M. Lohia Highschool and jr. college  
HSC

Kolhapur, MH  
February 18

- Total Percentage: **60.00 %**

## INTERNSHIP

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### SuShiv Technologies LLP

Data Analytics Intern (*Hybrid*)

November 23 – February 24

- Work with python Framework like Django and built web applications.
- Collect data from external sources and perform data cleaning using Python and Advance Excel.
- Create informative and interactive dashboard using Tableau for multiple organization.

### CodeClause

December 23 – January 24

Python Development Intern (*Virtual*)

[/Link](#) 

- Developed and maintained backend components using Python, contributing to web development.
- Implemented Backed code and GUI using Tkinter in python, resulting in interactive and easy to project.

## PROJECTS

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### Online Football Turf Booking

[/Link](#) 

- Developed this web application in Flask with backend MySQL and Front-end in HTML, CSS and JavaScript.
- This web application dynamically fetch all turf data and user can book that turf slot.
- For authentication purpose only super admin has access to remove or add Turf grounds.

### HR Management System

- This Web application built using Django framework for SuShiv Technologies.
- HR can add Interns and Employees also Mark attendance and assign task to Interns.
- Employees can apply for leave and HR can approve it.

## SKILLS

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**Programming Language** – Python (NumPy, Pandas, Matplotlib, Seaborn, Plotly), Java(Core), JavaScript

**Web Development** - flask, Django, HTML, CSS, Bootstrap

**Database** - MySQL, SQLite, SQL

## CERTIFICATES

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Python Complete Course - Udemy

Online Course in Machine Learning Foundation – NASSCOM