

# SARVESH PATKAR

Software Developer

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📍 Pune - Maharashtra

To become a proficient web developer and Python programmer, leveraging my passion for technology and coding. With a solid foundation in computer science principles and practical skills honed through coursework and projects, I am eager to apply my abilities in a professional setting. Seeking an entry-level position where I can learn from experienced mentors, contribute to real-world projects, and continue to develop my skills in web development and Python programming. My goal is to make a positive impact while continuously learning and growing in the field.

## Experience

### CodSoft - (Web Developer Internship)

1/Feb/2024-30/Feb/2024

- Developed a functional calculator application using HTML, CSS, and JavaScript, ensuring accurate calculations and a visually appealing user interface.  
GitHub Link : <https://github.com/Emperor2810/Calculator/>
- Designed and implemented a captivating landing page using HTML, CSS, and JavaScript, incorporating animations and transitions to enhance user experience and engagement.  
GitHub Link : <https://emperor2810.github.io/CodSoft/>
- Crafted a professional portfolio website using HTML, CSS, and JavaScript, showcasing personal projects, skills, and accomplishments with a clean and visually appealing layout, demonstrating proficiency in web development technologies and design aesthetics

### Codsoft - (Python Programming Internship)

1/Feb/2024-30/Feb/2024

- Developed a robust Todo List application using Python, incorporating features such as task creation, deletion, and updating, ensuring efficient task management for users.
- Implemented a secure Password Generator program in Python, generating strong and randomized passwords based on user-defined criteria, enhancing security measures for various applications and accounts.
- Created a comprehensive Contact Book application using Python, allowing users to store, manage, and retrieve contact information easily, providing a streamlined solution for organizing personal or professional contacts.
- Engineered a calculator application using Python for accurate and efficient calculations.

### Bharat Intern - (Web developer Internship)

1/March/2024-Present

- Developed a dynamic Weather Website using HTML, CSS, and JavaScript, integrating APIs to provide real-time weather updates and forecasts for users' locations.
- Designed and implemented a replica of the Netflix homepage using HTML, CSS, and JavaScript, creating a visually appealing and responsive layout that mirrors the functionality and aesthetics of the original website.

## Skills & Proficiencies

- Programming Languages: JavaScript, Python3
- Web Development: HTML5, CSS3, JavaScript (including jQuery), Node.js (Express.js)
- Database Management: SQL, PostgreSQL
- Version Control & IDEs: GitHub, Visual Studio Code
- Responsive Design: Bootstrap
- Python programming: Tkinter, OpenCV
- Operating Systems: Windows
- Additional Skills: Problem-solving and debugging, Team collaboration and communication, MS-office, MS-Word, Power-Point, Excel, Typing Speed: 35wpm

Academic Projects

● <u>Food Calorie Counter using Image Segmentation</u>	2023
<ul style="list-style-type: none"><li>• Create a full-stack website that allows users to calculate the total calories of multiple food items based on their respective gram quantities.</li><li>• <u>Used:</u> HTML, CSS, JavaScript, JSP, Java, SQL.</li><li>• <u>IDEs:</u> Eclipse</li><li>• <u>Operating Systems:</u> Windows</li></ul>	
● <u>Responsive Website of Food Ordering</u>	2023
<ul style="list-style-type: none"><li>• Build a Responsive website for food ordering.</li><li>• <u>Used:</u> HTML, CSS, JavaScript</li><li>• <u>IDEs:</u> Visual studio code</li><li>• <u>Operating Systems:</u> Windows</li></ul>	
● <u>Gender and Age Detection: Predict If Person is Male or Female and their Age</u>	2023
<ul style="list-style-type: none"><li>• <u>Used:</u> Python</li><li>• <u>IDEs:</u> Visual studio code</li><li>• <u>Operating Systems:</u> Windows</li></ul>	
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Education & Qualification

● R. M. V Bav, Kudal  2017 SSC	
<ul style="list-style-type: none"><li>• Percentage - 70.20%</li></ul>	
● Dadasaheb Tirodakar Junior College, Pandur   2019	
<p>HSC (Computer Science)</p> <ul style="list-style-type: none"><li>• Percentage - 52%</li></ul>	
● Savitribai Phule Pune University   Keystone school of engineering, Handewadi   2023	
<p>Bachelor of Engineering (Computer)</p> <ul style="list-style-type: none"><li>• CGPA - 7.79</li></ul>	
● Entrance Exam   JEE Mains   2019	
<ul style="list-style-type: none"><li>• Percentage - 80.96%</li></ul>	

Courses & Certification

• The Complete Web Development Bootcamp 2023   Udemy	2023
<u>Certificate Link</u> : <a href="https://www.udemy.com/certificate/UC-ce129c4f-3bc0-4763-828f-e35a456ecc34/">https://www.udemy.com/certificate/UC-ce129c4f-3bc0-4763-828f-e35a456ecc34/</a>	
• Python Masterclasses   Udemy	2024
<u>Certificate Link</u> : <a href="https://www.udemy.com/certificate/UC-17d0b151-0078-4605-be8b-2b484c338bb5/">https://www.udemy.com/certificate/UC-17d0b151-0078-4605-be8b-2b484c338bb5/</a>	
• Python Essentials 1	2023
<u>Certificate Link</u> : <a href="https://www.credly.com/badges/39e627d0-91c7-4779-b996-a84209969c43">https://www.credly.com/badges/39e627d0-91c7-4779-b996-a84209969c43</a>	

Languages known

Hobbies

<ul style="list-style-type: none"><li>• Marathi</li><li>• Hindi</li><li>• English</li></ul>	<ul style="list-style-type: none"><li>• Playing Games</li><li>• Playing Harmonium</li></ul>
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Personal Details

• <u>Full Name</u> : Sarvesh Sharad Patkar
• <u>DOB</u> : 28/10/2001
• <u>Permanent Address</u> : At Post Bav-Kudal, Dist-Sindhudurg, MH-416520