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# Sumeet Patil

## Computer Engineering

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## SUMMARY

Computer Engineering graduate from Vasantdada Patil Pratishthan's College of Engineering, Mumbai University. A dedicated individual with a genuine interest in web development Possesses a well-rounded skill set in software and web development. Proficient in Python programming languages. Web development using HTML, CSS & JavaScript. Strong interpersonal and leadership abilities complemented by effective communication and problem-solving skills.

## SKILLS

- **Industry Knowledge:** Software Development, Web Development, Data Analyst, Marketing and BusinessManagement.
- **Tools and Technologies:** HTML, CSS, JavaScript, MpngoDB, React.js, PHP, SQL, Python, NumPy, Pandas, Matplotlib, PowerBI, VS Code.
- **Interpersonal Skills:** Communication, Leadership, Problem Solving, Team Management, Time Management,Documentation.

## EDUCATION

- Vasantdada Patil Pratishthan's College of Engineering | *Bachelors of Engineering*  
Computer Science Engineering, 82.5% / (July 2020 – May 2024)  
Honor's Degree in AIML
- M D College of Arts, Science and Commerce | *HSC*  
Science 56% / (July 2019 – May 2020)
- Bal Vikas Mandir| *SSC* 82% / ( June 2018)

## EXPERIENCE

### Software Developer at Silver Touch Technologies

April 2025 – Present

- Developing and maintaining dynamic websites and web applications using PHP, HTML, CSS and JavaScript.
- Writing and maintaining efficient, reusable and reliable code.
- Integrating data storage solutions such as MySQL databases.
- Troubleshooting and resolving technical issues.
- Testing and debugging applications.

### Business & Data Analytics Intern at YBI Foundation

April 2023 – May 2023

- Completed a one-month internship in machine learning with Python for business analytics, enhancing forecasting accuracy by25% through the analysis of datasets exceeding 15,000 records
- I designed three predictive models that optimized forecasting accuracy by 20% and analyzed datasets comprising over 10,000records to derive actionable insights.
- Analyzed business datasets and generated reports that informed strategic decisions, contributing to a 10% increase in operationalefficiency.
- Taught the fundamentals of machine learning to a group of 15 interns and team members, resulting in a 30%increase in their project completion rates and fostering a collaborative learning environment that led to two successful team projects.

- Built and maintained internal web applications using HTML, CSS, and JavaScript, enhancing user interface efficiency by 40% and increasing user engagement by 25%, improving task completion rates among 200+ employees.
- Built indexed database architecture and Implemented SQL procedures, reducing data retrieval time by 25%.
- Trained and onboarded two new junior developers, accelerating the team's productivity by 15%.

**Python Programming Intern at YBI Foundation****August 2023 – August 2023**

- The YBI Foundation supports over 1,000 young entrepreneurs annually by providing mentorship and coaching, resulting in a 75% success rate in business launches and a 30% growth in revenue for participants within the first year.
- It operates in over 50 countries to generate opportunities for more than 10,000 young entrepreneurs annually, stimulating economic development and creating an estimated \$5 million in revenue across diverse industries.
- Proficient in Python programming, having developed algorithms that optimized data processing speeds by 30% in three projects, and implemented data structures that reduced memory usage by 25%.

**PROJECTS**

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**Food Ordering Website – Web Application**

- Crafted a robust web application for food ordering that facilitated seamless interactions between over 1,000 customers and 50 restaurants, resulting in a 35% increase in order efficiency and a 20% boost in customer satisfaction ratings within three months of launch.
- Executed skills in HTML, CSS, and JavaScript to develop three dynamic web applications, improving page load times by 50% and enhancing user experience, resulting in a 25% increase in user engagement.
- Skills Executed: HTML, CSS, JavaScript

**Student Portal – Web Application**

- Created a collaborative learning environment with discussion boards and video conferencing tools for 200 students,
- Enhancing student-teacher interaction and achieving a 40% increase in engagement scores and a 30% improvement in student satisfaction ratings through personalized support for diverse learning needs.
- Centralized student data management for over 300 students, improving reporting capabilities by 50% and streamlining the onboarding process, which reduced onboarding time for new students by 40% each semester.
- Skills Used: HTML, CSS, JavaScript, PHP, MySQL

**Expense Tracker Application – Web Application**

- Created and deployed an Expense Tracker website employed HTML, CSS, and JavaScript for an intuitive user interface, alongside PHP for backend processing
- Skills Leveraged: HTML, CSS, JavaScript, PHP, MySQL

**Jarvis OpenAI**

- Jarvis is a voice-enabled chatbot powered by OpenAI's advanced language model, designed to assist users with a wide range of tasks, from answering questions to performing complex operations through natural language processing and voice commands.
- Skills Adopted: Python

**CERTIFICATION**

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- **AIML** – IBM SkillsBuild
- **Web Development** – Microsoft Learn Student Ambassador
- **Python** – Lets Upgrade
- **Software Programmer Python** – FutureSkills
- **Data Analytics** – Coursera IBM