

Kulkarni

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- CSS
- Python
- HTML
- Java
- JavaScript
- Microsoft Word Microsoft Excel
- Google Drive
- Microsoft PowerPoint
- Git
- SolidWorks
- Microsoft Outlook
- Bootstrap
- React
- MongoDB
- Node.js
- Microsoft Windows

Professional Summary:

Dedicated second-year Mechanical Engineering student at SVKM Institute of Technology with a strong foundation in web development, Python, and Java programming. Passionate about leveraging technology to solve real-world problems and enhance user experiences. Experienced in developing innovative projects, including a Python-based voice-controlled virtual assistant (Jarvis AI) and a responsive personal portfolio website. Possess excellent problem-solving and analytical skills, along with effective communication and teamwork abilities. Eager to apply my technical expertise and creativity to contribute to dynamic projects and gain valuable experience in the field of technology and engineering.

Work History

Aug 2017 - Current

Software Engineer

Compubotics, New Delhi

- Effectively upsold products by introducing accessories and other add-ons, adding ₹3000 to average monthly sales.
- · Generated brand awareness and positive product impressions to increase sales 22%.
- Used consultative sales approach to understand customer needs and recommend relevant offerings.

June 2016

- Aug 2017

Junior Software Engineer

Compubotics, New Delhi

- · Created over 60 drinks per hour with consistently positive customer satisfaction scores.
- Learned every menu preparation and numerous off-label drinks to meet all customer needs.
- Upsold baked goods and extra shots with beverages, increasing store sales ₹3800 per

Education

Certifications

2022-11 -

B.Tech: Mechanical Engineering

2026-11 SVKM Institute Of Technology - Dhule

Solid Work

VS Code

Android Studio

PYTHON

JAVA

JAVASCRIPT

2023-04

JAVASCRIPT

OOPs IN JAVA

2023-01

2023-02

DATA SCIENCE FOUNDATIONS

2023-05

FRONT END DEVLOPMENT- HTML

2023-08

JAVA (APNA COLLEGE)

2023-07 JAVA (Great Learning