

RESUME

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CAREER OBJECTIVE

Looking for work opportunity that will utilize the knowledge I possess. To work with a company which will increase my skills and abilities while making a significant contribution to the success of the company.

EDUCATION QUALIFICATION

Degree	Institute	University	Year	Performance
B.Tech	SVKM Institute Of Technology, Dhule	DBATU UNIVERSITY	2023	8.11/10
HSC	Jai Hind High School and Junior College, Dhule	State Board	2019	66.92%
SSC	Kamlabai S. Girls High School, Dhule	State Board	2017	87.20%

INTERNSHIPS

Company	Brief Description
Fortune Cloud Technologies Group (Current)	Learning and developing new skills and gaining a deeper understanding of concepts through hands-on application of the knowledge learned in Organization.
Twowaits Technologies Pvt. Ltd (June 2022)	Learned Python basics by completing given tasks allotted in the internship.
Apoorva Enterprises (Jan 2021 to March 2021)	As a digital marketing intern, my role involved actively participating in social media management. Boosted digital marketing skills through internship.

TECHNICAL SKILLS

Domain	Proficient In	Familiar with
Languages	C, PYTHON, JAVA	–
Web Designing	HTML, CSS, BOOTSTRAP	JQUERY, JAVASCRIPT
Databases	MYSQL, PL/SQL	Oracle SQL
Frameworks	SPRINGBOOT, HIBERNATE, JSP	–

ACADEMIC PROJECTS

Duration	Project Title	Description
December 2022 - May 2023	Smart Attendance System Using Multiple Face Detection	Developed an innovative smart attendance system using advanced face detection techniques to streamline the attendance-taking process.
November 2021 - December 2021	Smart Healthcare App for Convenience of People	Published a Conference Paper in Virtual International Conference on Emerging Trends in Intelligent Computing (ICETIC'21).
February 2020 - May 2020	Web Development	The project involved the updating of the college website using HTML and CSS.

CERTIFICATIONS

- Certified for presenting the conference paper entitled as “Multifarious Face Attendance System Using Machine Learning and Deep Learning” at 7th International Conference on Intelligent Computing and Control Systems (ICICCS 2023) organized by Vaigai College of Engineering, Madurai, India on May 2023.
- Certified by NPTEL for successfully completing the course in Introduction To Industry 4.0 and Industrial Internet of Things.
- Certified by Spoken Tutorial in Python 3.4.3 language.
- Certified by Spoken Tutorial in HTML language.
- Certified by ICETIC's21 for presenting paper entitled “Smart Healthcare App for Convenience of People” in virtual Conference on emerging trends in Intelligent Computing.
- Certified by Spoken Tutorial in C language. .

DECLARATION

I do hereby declare that the above information is true to the best of my knowledge and I bear the responsibility for correctness of above mentioned particulars.

DATE:

PLACE:

Devyani Shantaram Deore