SAMIKSHA VIJAY KINI

Address: At & Post: Murbe, Boisar (West), Palghar (MH), Pin code: 401501

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https://github.com/Samkini13

Objective:

To associate with national and multinational companies and use my skills and abilities to the best, achieve solutions, meet targets, and in the process, learn and experience growth as an individual and organization.

Academic Details:

Course	University / Board	Percentage / CGPI	Year of Passing
Master of Computer Application (M.C.A.)	VIVA School Of M.C.A., Shirgaon, Virar (East). University of Mumbai	(Sem 5 pursuing)	2022
Bachelor of Science in IT (BSC.IT)	Sonopant Dandekar College, Palghar (West), University of Mumbai	7.58	May- 2019
H.S.C. (Higher Secondary Certificate)	M.k. Junior College Chinchani, Maharashtra State Board	57.85%	February – 2016
S.S.C. (Secondary School Certificate)	Seva Ashram Vidyalaya Murbe, Maharashtra State Board	78.40%	March – 2014

Additional Qualifications/Certifications:

- Certification Course in Frontend Fundamentals (HTML, CSS) 2020
- Certification Course in Web Development (JavaScript) 2021
- Training course in Machine Learning with Python 2020

Academic Activities:

Workshops attended on:

- SKYNET SECURE hacking
- POWER BI

Attended Megaleio event, St. John college

- Web Designing.
- Programming Challenge.

Work Experience:

Fresher

Computer Proficiency:

Operating Systems: Windows XP, Windows 7, Windows 10

Programming Languages: HTML, CSS, JavaScript (Bootstrap), PHP (WordPress), C++, Python

Programming Tools: Dev C++, Netbeans 7.2.1, Wamp Server 2.5, Notepad++

Database Known : MySQL, Oracle

Projects & Initiatives:

Graduation Project:

Water Level Indicator

Technology/Language: C, Arduino Software (IDE)

Description: T.Y.B.Sc.-I.T. final year project, the system would indicate the level of the water (Three different levels) inside a tank with the help of 3 LED and a buzzer to indicate that the tank is full.

MCA Project:

Online Voting System

Technology/Language: HTML, CSS, PHP, MYSQL, WAMP SERVER

Description: The 'Online Voting System' is an online voting technique. In this system people can give his/her vote online without going to any polling booth. There is database which is maintained by the admin in which all the names of voter with complete information is stored.

E-Farming

Technology/Language: HTML, CSS, PHP, JavaScript, Jquery, MYSQL, WAMP SERVER **Description:** This project is building a website which will help farmers sell their products in different cities to different customers.

Personal Details:

Father's Name : Mr.Vijay J. Kini
Date of Birth : 13 Nov 1998
Marital Status : Unmarried
Gender : Female
Nationality : Indian
Religion : Hindu

Language known : English, Hindi, Marathi

Declaration:

I hereby declare that all the details furnished in this resume are true, complete and correct to the best of my knowledge and belief.

	Yours faithfully,
Date:	
Place: Palghar.	(SAMIKSHA KINI)