TEJASWINI DEEPAK KUDVE A1 Shiv sai Housing society Sakinaka Mumbai

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Objective	I want to be involved in work where I can utilise my skills and creativity involve with the system that effectively contributes to the growth of an Organization. I am looking forward to work with a team where we can share the different aspects of our knowledge to grow our skills and achieve the organization's goals.
Education	Mahatma Gandhi Mission College of Engineering and Technology BEIT 2021 — 6.62
	N G Acharya and D K Maratha College HSC 2016 — 53
	Shivner Vidya Mandir High School SSC 2014 — 7 3
Skills	 Python Django Java HTML, PHP, CSS C++ MySQL
Projects	Sports Event Management System(Web Application) Software: Front End Language: CSS, PHP, HTML and JavaScript. Back End : MySQL BackEnd Connectivity: XAMPP Server
	Fire Detection and Alerting System using GSM Module Hardware Required: Arduino UNO, GSM Module Sim900A Software Required: Arduino IDE, C programming language
	Teacher Student Assistant App Java programming language
	Social Distance and Face Mask Detection Software Requirements: Python, Google colab Tools required: NumPy, OpenCV,Matplotlib
Certifications	Certification of Python Programming and Django from Laqshya Institute
	Certification of completing Programming for Everybody-Python from Coursera
Activities	Certification of completing Personality Development Workshop conducted under Human Value Club Certification of completing Graphic Design from Institute for Design of Electrical Measuring Instruments (IDEMI)
Language	English, Hindi, Marathi