

MAHATMA GANDHI MISSION COLLEGE OF ENGINEERING NANDED.

SHWETA SHIVAJI DINKALE.


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 **PROFILE:** To pursue a challenging career and be a part of progressive organization that gives a scope to enhance my knowledge and utilizing my skills towards the growth of the organization.

Project Work	<ol style="list-style-type: none"> Alumni Tracking System <ul style="list-style-type: none"> Created a Web-Portal to track Alumni. Used HTML, CSS and JavaScript for frontend and PHP for backend Online Medical Appointment System <ul style="list-style-type: none"> Created a Web-Portal to get appointment of Doctors. Used SQL database for storing data and PHP for connectivity Creating a feasible system to digitize medical records management system <ul style="list-style-type: none"> Created a Web-Portal to manage records and Documents to store patients data Worked on a project on Data Analysis on Heart disease prediction Under Knowledge Solution India <ul style="list-style-type: none"> Used python libraries like NumPy, pandas, matplotlib and sea born for data cleaning and visualization Used logistic regression for prediction. Friendship Counter
Internship	<ol style="list-style-type: none"> Yash Sewa Samiti <ul style="list-style-type: none"> Front web developer 9LEDGEGURU <ul style="list-style-type: none"> Digital Marketing Anitech Solutions <ul style="list-style-type: none"> Web Developer Data Science and Analytics using Python and R Internship with Microsoft and Knowledge solution India <ul style="list-style-type: none"> Used Python and R libraries for Data visualization learn for Machine Learning. Successfully completed a project on Heart Disease Prediction using Linear Regression.
Corporate Certification	<ul style="list-style-type: none"> Completed “Introduction to Python & Data Analysis” certification Conducted by Microsoft.
Other Certification	<ul style="list-style-type: none"> Introduction to programming using python – MICROSOFT The Python3 Certification Course – Udemy Practical Web Development – Udemy Basic of Data Structure and Algorithms in python - Coding Ninja India Front End development - Coding Ninja India Frontend Web Development - JP MORGEN CHASE & CO Internal Hackthon2020 (Winner Of Internal Hackthon) National Engineering Olympiad

ACADEMIC PROFILE

B.Tech **Computer Science and Engineering** **CGPA: 7.78**

Semester	I	II	III	IV	V	VI
GPA	7.08	7.72	7.83	8.09	7.82	8.35

Standard	Year of Passing	Year of Passing	Percentage
Class X (State Board)	Year 2015	Mahatma phule	93%
Class XII (HSC)	Year 2017	Yashwant college Nanded	66.62%

SKILLS	html , css , javascript , python , c++ , sql , bootstrap , php , xampp , git
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EXTRA-CURRICULAR ACTIVITIES

- Secured AIR 282 in National Engineering Olympiad.
- STUDENT PARTNER AT INTERSHALA (Face Of Intershala)
- Organized Tech Expo event in Zankar – 2019 a technical fest in MGM’S COE Nanded
- CAMPUS AMBASSADOR OF ENGINEERING SOLUTION DBATU, LONER