

VISHAL AJAY SONAWANE

Contact No : 7775865184

Email ID : sonawanevishal012@gmail.com

CAREER OBJECTIVE

Looking forward to opportunity for working in a challenging environment where I can utilize my skill for developing my career and growth of the organization.

EDUCATION

Course	University/Board	Year of Passing	Percentage
M.Sc.(Computer Science) Part -I	Savitribai Phule Pune University	2020	83.25%
B.Sc.(Computer Science)	Savitribai Phule Pune University	2019	64.66%
H.S.C	Maharashtra State Board	2015	62.92%
S.S.C	Maharashtra State Board	2013	70.40%

TECHNICAL SKILLS

- Web Technologies : HTML, CSS, XML
- Operating System : Basics of Linux, Windows
- Languages : C, C++, PHP, Python
- Cloud Platform : AWS Cloud, IBM Cloud
- Technology's : Android
- Database : PostgreSQL, MySQL, MongoDB
- Framework : Django, Node.JS, Angular, Magento 2
- Software Known : Adobe Photoshop, Adobe XD, Adobe Premier Pro CC

TRAINING CERTIFICATIONS

- Certification of "Crash Course on Python" from Google ([Coursera](#)) in February 2021
- Certification of "HTML, CSS, and JavaScript for Web Developers" from Johns Hopkins University ([Coursera](#)) in September 2020.
- Certification of "Introduction to HTML5" from University of Michigan ([Coursera](#)) in June 2020.
- Certification of "Introduction to Cloud Computing" from IBM ([Coursera](#)) in September 2020.
- Certification of "MongoDB Basics" from [MongoDB University](#) in October 2019.
- Certification of "C & C++" from Disha Computer Institute in February 2017.
- Certification of "Diploma in Office Automation" from Purtata Computer Education in February 2011.
- Certification of "MS-CIT" from MKCL in February 2011

PROJECTS

Project Title	Face Recognition Based Attendance System [Year 2020]
Technologies	Python, OpenCV, Tkinter, LBPH Algorithm
Description	To take the attendance by just facing the camera and the presence of each student will be updated in CSV file. Also, the user can check their attendance on webpage

Project Title	My News Aggregator [Year 2019]
Technologies	Webscrapping, Django, BeautifulSoup, Request Module, HTML, CSS
Description	To aggregates news articles from multiple websites and then represent the data in one website

Project Title	Home-Care facilities [Year 2018]
Technologies	HTML, CSS, JavaScript, Bootstrap, PHP, Apache Web Server, PostgreSQL
Description	To develop a website which provides all home care services

PERSONAL DETALIS

- Date of Birth : 13th May 1997
- Hobbies : Photography, Digital Designing, Craft Activities, Video Editing
- Language Known : English, Hindi & Marathi

DECLARATION

I do hereby declare that the above information is true to the best of my knowledge.

DATE :

PLACE :

VISHAL AJAY SONAWANE