

Naikare Pragati

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“Make the change that you want to see in the world.”

Summary

- Passionate to learn new technology.
- I believe in building something for the long- term.
- I am driven individual with the ability to adapt to any situation and proven potential to grow self and others.

Objective:

In this generation of technology , the change in the world seems so clear that you know someone is gonna do it. I want to be that someone.The question is not ”Can we?” — it is ”When?”

Education

DR.D.Y Patil Institute Of Engineering,Management & Research(DYPIEMR)

B.E

- Aggregate : 9.09 (Upto 6 semesters)

Akurdi,Pune,India

Aug. 2017 - Present

AMRITA VIDYALAYAM

HSC

- 80.3%

Nigdi,Pune,India

Feb.2017

MODERN HIGH SCHOOL

SSC

- 89.4%

Nigdi,Pune,India

Mar.2015

Project & Experience

LIVE TOURNAMENT SCOREBOARD

WEB DEVELOPER

- Developed website for live score of tournament(cricket) using HTML, CSS, JS, PHP, SERVLET, MYSQL.

DYPIEMR

Feb. 2020 - July.2020

FACE DETECTION USING AWS

AWS

- This is an Application developed for face detection using AWS tools such as EC2 , S3 , Face Recognition.

ETHNUS

April.2020

HELPDROID

ANDROID DEVELOPER

- Developed an android app using Android Studio as a mini project.

DYPIEMR

Jan. 2019 - May. 2019

SELENIUM TESTING

AUTOMATION TESTING

- Tested a web application using automation tool as a mini project.

DYPIEMR

Mar.2020-Apr.2020

AUTOMATIC LIGHT CONTROL SIMULATION

IOT

- Performed automatic light control simulation using Arduino and Proteus as a mini project.

DYPIEMR

Jun.2019-Jul.2019

Internship

Web Developer

CYBERTRON SOFTWARE'S

- Working on website for learning management system.

DYPIEMR,Akurdi

Apr. 2021 - PRESENT

Training

PRE EDUCATION PROGRAM (PEP-2020)

DYPIEMR

EPAM SYSTEMS INDIA PVT LTD

JAN. 2010 - Jun. 2020

- Acquire skill in "Software Engineering Best Practices", "OOPS Design Principles", "Release Strategy", "Intro-duction to front-end technology, Database Testing" with 11 hands-on technical tasks.

MACHINE LEARNING

DYPIEMR

KAASHIV INFOTECH

Sep. 2020 - Nov. 2020

- Acquire a knowledge of Machine Learning with some hands-on tasks.

APPLICATION DESIGNING IN JAVA/ANDROID

DYPIEMR

DYPIEMR

Jul. 2019 - Jul. 2019

- In this one week workshop we learnt about application designing in java/android.

Skills

Programming	C++, Java, Python
Web development languages	HTML5, CSS3, JAVASCRIPT, JSP, SERVLET, PHP
Database	SQL, MongoDB
Developer Tools	VS Code, Maven, Selenium, Eclipse
Concepts	OOP, Data Structures, Algorithm, Problem Solving.

Certifications

- Successfully completed the NPTEL online certification for "Programming in C++".
- Successfully completed the University of Michigan(coursera) online certification for "Programming for Everybody (Getting Started with Python)."
- Certified in "Machine Learning with Python" with badge from IBM.
- Successfully completed the CYBRARY online certification course for "Intro to AWS".
- Successfully completed the INTERNSHALA online certification for "Android App Development."
- Certifies in "Introduction to Software Testing" from COURSERA.
- Successfully completed the COURSERA online certification for "Object-Oriented Programming with Java."

Achievements Extra Curricular

- Won 1st prize in Computer Network model making competition arranged by the Computer Society of India(CSI).
- Consecutively in top 10 and ranked first in 3rd year of engineering.
- Represented SPPU several times at All India University Rifle Shooting Competition won many medals during year 2017-2020.