Dnyaneshwar Laxman Bagade

Dnyanesh2001 (Dnyaneshwar) (github.com) | https://www.linkedin.com/in/dnyaneshwar-bagade-247703258/ | >   bagaded00@gmail.com

Ó +91-7972288101

Education

- Shri Guru Gobind Singh Ji college of Engineering and Technology Nanded Bachelors of Technology in Electronics and Telecommunication	FEB 2020 - pursuing GPA: 7.30/10.0
- High School From Heritage international School and College Nanded	2019 - completed percentage : 66%
- primary and Secondary Education From Kendriya Vidyalaya Sanathan Nanded (up to 10th class)	2017- completed cgpa : 6.3 cgpa

Project

Jul 2021 - Nov 2021 website portfolio/website

• I have created my own **Portfolio website** , In this website i used HTML, CSS, JS and scss. These is my simple try towards making some interesting because "All the great things are Simple" :)   https://github.com/Dnyanesh2001/MY-Portfolio

• I have created **Face Recognized Attendance Based System in Machin Learning** By Python . I build a small project for purpose of Attendance in office , college etc. by face recognition

• I have build **Rasberry pi pico oscilloscope** in these I have made a mini oscilloscope run in smartphone with Rasberry pi .

I have make charging discharging circuit on raspberry pi pico and obesered a wave on scoopy app in smartphone. For further details you can visit my github   https://github.com/Dnyanesh2001/raspberry-pi-pico-oscilloscope

• I have Created **Data Structure Visualization WebSite** in these I learned lot of new things and I build it visualize of Algo.

Achievements

- In Acrobatic 2019 State Level Competition I got Bronze Medal .
- In Athletics I have played in National level in vishakapatnam city in 800m race . in 2018
- In School game I reached to regional level in Athletic in high jump,600m race . in 2017

Technical Skills

Programming languages: C, JAVA , MySql Database, python   Web Technologies: HTML, CSS, JavaScript
          MATLAB ,

Relevant Coursework

Computer Science: Deep Learning , Machin Learning, Data Structures and Algorithms, Databases, Operating Systems, Computer Networks Mathematics: Optimization, Discrete Maths, Probability and Random Processes, Number Theory, Linear Algebra