

Mahesh Gaikwad

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EDUCATION

NBN SINHGAD COLLEGE OF ENGINEERING, PUNE

B.E IN COMPUTER SCIENCE

May 2022 | Pune, India

CGPA: 7.97 / 10.0

S.M.V, AKLUJ

HSC IN SCIENCE

May 2018 | Akluj, India

Percentage: 68 / 100

LINKS

Github:// [monstermahig82](#)

LinkedIn:// [maheshmonster](#)

Twitter:// [@maheshg78239999](#)

Leetcode:// [monstermahig82](#)

Website:// [monstermahig82](#)

Docker Hub:// [mahimonster](#)

COURSEWORK

UNDERGRADUATE

Web Technology

Operating Systems

DBMS

Computer Networks

Data Structure and Algorithm

SKILLS

PROGRAMMING

Over 5000 lines:

Java • Python • Php • Javascript

Golang • Nodejs • Reactjs • \LaTeX

Spring • Django • Laravel • PHP •

Vuejs • Flask • Angular • Firebase •

Mongodb • Mysql

Familiar:

AWS • Web • Android • Docker

CERTIFICATES

Java (coursera):// [link](#)

Mongodb (mongodb university):// [link](#)

Java (great learning):// [link](#)

EXPERIENCE

THINKOFIT ORGANIZATION | SOFTWARE ENGINEER INTERN

June 2020 - Dec 2020 | Pune

- Tech Stack :- [PHP, JQuery, Bootstrap, Mysql].
- Developed the admin panel and employee panel in php language.
- Added Stripe payment gateway and deployed to Hostinger
- Led the backend team.

PROJECTS

E-VITARAN | FREELANCE

Sep 2021 - Oct 2021

Demo Link and Source Code

- tech Stack :- [Reactjs, Nodejs, Mongodb, Expressjs]
- electricity bill cal., consumption cal., bill pay
- developed the Backend in MVC architecture.
- designed frontend in Reactjs and Material UI.
- added RAZORPAY payment gateway and deployed to HEROKU.

STUDENT KATTA | 3RD MINI PROJECT

May 2021 - June 2021

Demo Link and Source Code

- tech Stack :- [Reactjs, FastAPI, Mongodb]
- mini linkedin, users can watch each other profiles.
- developed the Backend in FastAPI python framework.
- designed frontend in Reactjs and Materialize css.
- used Uvicorn server and deployed to HEROKU.

SOCIAL BLOGGER | BLOGGING WEBSITE

Feb 2021 - Apr 2021

Demo Link and Source Code

- tech Stack :- [Django, UI-kit, Jinja templates, Sqlite]
- created blogging website, user can upload a blogs.
- developed the Backend Django with MVT architecture.
- designed frontend in UI kit css framework.
- used gunicorn server and deployed to HEROKU.

BOLLYWOOD MOVIE RECOMMENDATION SYSTEM | 3RD MINI PROJECT

Sep 2020 - Nov 2020

Demo Link and Source Code

- tech Stack :- [Flask, ML, JQuery, Ajax]
- movie recommendation system based on user searches.
- developed the Backend in flask python framework .
- used scikit learn library for recommendations.
- hosted on HEROKU platform.