Manish Chavan

GATE 2022 - AIR 2899

Mob.: +91-8369730378
Email.:manishchavan80@gmail.com

Links

Github:// **MANISHCHAVAN31**
LinkedIn:// **Manish Chavan**

Education

2017-2021
B.E. IN CS
Padmabhushan Vasantdada
Patil Pratishthan's
College of Engineering
CGPA : 7.5

2015-2017
HSC
Birla College of Arts,
Commerce and Science
Percentage: 69.54%

2015
SSC
Royal High School
Percentage: 90.60%

Skills

OS
Linux-Debian, Windows

LANGUAGES
Python, Javascript, Typescript

FRAMEWORK
React, NextJS

DATABASES
MySQL, PostgreSQL
MongoDB, Firebase

OTHERS
Git, Jira, Bitbucket

Languages

English
Hindi
Marathi (Native)

Experience

AUG2022-PRESENT **Assesshub**   **Full stack developer**

As a Full-Stack Developer and IT Team Lead with 2 years of experience, I have successfully led and managed projects within my current organization.

My role involves overseeing the end-to-end development process, from concept to deployment, ensuring high-quality deliverables that meet client needs. I am adept at both front-end and back-end development, with a strong focus on optimizing performance and implementing best practices.

My leadership has driven the IT team to consistently achieve project goals within deadlines, fostering a collaborative and efficient work environment.

Javascript, Typescript, Node, React, MongoDB, PostgreSQL, Docker, Azure

OCT2020-DEC2020 **FutureKraft**   **Full stack developer**

Led the complete development and deployment of a business-critical admin portal. Solely built the admin portal using the Django framework with a PostgreSQL database, and successfully deployed it on the Heroku platform.

Python, Django, PostgreSQL, HTML, CSS, javascript, Heroku

JUN2019 - JUL2019 **Indian Register of Shipping**   **Summer Intern**

Contributed to the IRClass Maritime app, a cross-platform app built with Angular and Ionic. Upgraded Ionic to V4 and Angular to V7, while integrating new features and enhancing the user experience.

Angular, Ionic, HTML, CSS

Certifications / Workshops

2020 **Applied Data Science with Python by Coursera**   **Certification**

This course consists five different courses. It also includes python language detailed introduction, data representation, machine learning and natural language processing, etc.
LINK

2020 **Frontend and Backend Development using Python and Django**

Project

2021 **Expression Recognition Based Music Recommendation -
Mobile Application Development**   **Flutter, Tensorflow, Angular**

Final year group project where I was responsible for complete mobile development process using Flutter framework.

Publications

Facial Expression Recognition on Mobile Devices
Journal name: International Research Journal of Engineering and Technology |
Publication date: May 5, 2021
The research paper was published under guidance of Prof. Sachin Bharate, PVPPCOE.
LINK