

Mukul Dharashivkar

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EDUCATION

PES MODERN COLLEGE OF ENGINEERING

BE IN COMPUTER ENGINEERING

GPA: 7.71/10.00

Aug 2017 - Aug 2022 | 📍 Pune, India

PVG'S MUKTANGAN ENGLISH SCHOOL AND JR. COLLEGE

12TH GRADE HSC

Mar 2015 - Feb 2017 | 📍 Pune, India

LINKS

🐙 [GitHub: @themukuldharashivkar](#)

🌐 [LinkedIn: @themukuldharashivkar](#)

🔗 [Leetcode: @themukuldharashivkar](#)

📁 [Portfolio: Mukul Dharashivkar](#)

TECHNICAL SKILLS

PROGRAMMING

Java • Python • JavaScript • HTML
CSS • MySQL

FRAMEWORKS

ReactJS • React Redux • NextJS
Spring • Spring Boot • Hibernate
Bootstrap • Flask

TOOLS AND SOFTWARE

Git • Linux(Basics) • Eclipse • REST API

COURSEWORK

- Object Oriented Programming
- Operating System
- Database Management Systems
- Data Structures and Algorithms
- Computer Networks
- Software Engineering

COMPETENCIES

- Programming Languages
- Problem Solver
- Time Management
- Effective Communication

LANGUAGES

English • Hindi • Marathi

INTERESTS

Coding • Cricket • Reading Blogs

PROJECTS

UTUBE - A YOUTUBE CLONE

PERSONAL PROJECT - 🐙 [GITHUB](#)

📅 Apr 2023 - May 2023

- Developed a responsive YouTube clone app using ReactJS.
- Added functionality to search for videos and channels and view the videos in different resolution settings.
- Fetched the real-time YouTube data from the YouTube V3 Rapid API using Axios and used MaterialUI for a YouTube-like look.
- **Tech:** ReactJs, Rapid API, Youtube V3 API, Axios, React Router, Material UI, Vercel, CSS.

RESPONSIVE PERSONAL BLOGGING WEBSITE

PERSONAL PROJECT (100 DAYS OF CODE BOOTCAMP) - 🐙 [GITHUB](#)

📅 Aug 2022 - Sep 2022

- Built a full-fledged responsive personal blogging website in 3 days using Python Flask Web Framework which works on the **CRUD** principle.
- Implemented 4 CRUD functionalities for creating, reading, updating and deleting blogs.
- Stored the data in the SQLite3 database and **encrypted** the passwords using the **SHA-256 algorithm**.
- **Tech:** Python, Flask, HTML and CSS, Bootstrap, SQLite3, PyCharm.

STUDENT ACADEMIC SUCCESS PREDICTION USING MACHINE LEARNING

BACHELOR'S DEGREE FINAL PROJECT (PES MCOE) - 🐙 [GITHUB](#)

📅 Nov 2021 - Apr 2022

- Developed a Windows Application to predict students' academic success based on behavioural patterns.
- **Led a team** of 3 batchmates to develop a Windows GUI application using Python Tkinter that allows the users to check the academic success prediction once registered/logged into the application.
- Achieved **79.69% accuracy** using the **SVM (Support Vector Machines) Algorithm**.
- **Tech:** Python, Flask, HTML and CSS, Bootstrap, SQLite3, PyCharm.

CERTIFICATIONS

JAVASCRIPT AND CSS COURSE | UDEMY

📅 Nov 2022 - Dec 2022

100 DAYS OF CODE: THE PYTHON PRO BOOTCAMP | UDEMY

📅 Aug 2022 - Oct 2022

MYSQL DATABASE DEVELOPMENT MASTERY | UDEMY

📅 July 2022 - Sep 2022

GOLDMAN SACHS ENGINEERING VIRTUAL PROGRAM | FORAGE

📅 June 2022 - Sep 2022

ACHIEVEMENTS

- Participated in Various Coding Competitions: **Ranked 1809 in Bi-weekly contest.**