COMPUTER SCIENCE UNDERGRAD

Pune, Maharashtra, India

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"Better to make a small change than to be a small part in a big change."

Projects

WebGist YouTube Data API, Flask

PERSONAL PROJECT Aug. 2020 - Aug. 2020

- A simple flask application that rolls out the best tutorials available using the YouTube Data API.
- Front-end is made using HTML/CSS/JS and Materialize CSS framework.
- Project link github.com/captainaadesh/WebGist

NOTAS Django

A Notes sharing platform

Aug. 2019 - Sep. 2019

- A web application implemented in Django 2.x to make notes sharing hassle free.
- Front-end is made using HTML/CSS/JS and Materialize CSS framework.
- Project link github.com/captainaadesh/Notas

Movie Booking Management System

OOPS LAB PROJECT

- Project is implemented in C++ and can be used for managing all the movie booking related data.
- Terminal based application with a very user friendly environment.
- Project link github.com/captainaadesh/MovieBookingSystem

ARTasveer HTML, CSS, Javascript

FREELANCE PROJECT Mar. 2020 - Apr. 2020

- Given online presence to ARTasveer, a famous photography studio in Pune
- Static site built using basic front-end technologies like HTML, CSS, JS.
- Project link github.com/captainaadesh/ArTasveer

Easy Crypto

Flask, Materialize CSS,

Cryptography

• Eureka Hackathon 3.0 project based on Cryptography and Encryption standards.

- This project was selected in the First round.
- Project link github.com/captainaadesh/Easy-crypto

Education

HACKATHON PROJECT

G.H. Raisoni College of Engineering and Management, Pune.

Pune, Maharashtra, India

C++/OOPS/File handling

Dec. 2018 - Mar. 2019

Feb. 2020 - Feb. 2020

2017 - Present

COMPUTER ENGINEERING BACHELORS OF TECHNOLOGY, CGPA - 9.06/10

Publication ____

M. Aadesh et. al., "Advancement on Substitution Cipher using Multiple Substitution Table" 2019 5th (ICCUBEA), Pune, India, © IEEE.

Pune, Maharashtra, India

PUBLISHED SUCCESSFULLY IN IEEE XPLORE

Sept. 2019

• Link - https://ieeexplore.ieee.org/document/9128664

Skills

Programming Languages: Python, C++, C, JavaScript

Front-end: HTML/CSS/JS, Bootstrap, MaterializeCSS

Back-end: Django, Flask (Python)
Databases: MySQL, SQLite
Operating Systems: Linux, Windows

VCS: Git, Github, Bitbucket
Core: Blockchain, Cloud, DevOps

Soft Skills: Leadership, Team work, Time management, Public speaking, Flexibility

Achievements _____

2020	Arctic Code Vault Contributor, on GitHub	
2020	Competed in Grand Finale, of Eureka-Hackathon 3.0	GHRIET, Pune
2018	First position, in Website Desigining Competition on Engineer's day	GHRCEM, Pune
2018	Second position, in Debate competition held under ISTE student chapter	Pune, India
2018	Second position and Won cash prize, in Debate competition	GHRCEM, Pune
2018	Finalist, in NFS most wanted gaming competition	Technowave, Pune

Additional Training and Certifications _____

AWS Fundamentals: Going Cloud-Native

AMAZON WEB SERVICES (AWS)

Jul. 2020

- Completed with 99.60/100 marks
- Credential URL https://bit.ly/2XdLQQc

Extra Curriculum Activities _____

2019	Attended, PythonPune meetup	Redhat corp. Pune
2019	Contributor and goodie winner, in Hacktoberfest-2k19	USA
2019	Participated, in the seminar on Blockchain Technology and Applications organized by TRAI	Pune, India
2019	Participated in first round, in Smart India Hackathon 2k19 (Software Edition)	GHRCEM, Pune
2018	Contributor and goodie winner, in Hacktoberfest-2k18	USA

Personal Details

Language: English, Hindi, Marathi

Hobbies: Blogging, Photography, Reading books, Exploring places