

Aadesh Mirajkar

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Portfolio: aadesh.me | Github: captainaadesh

EDUCATION

G.H Rasoni College of Engineering and Management
B.Tech in COMPUTER ENGINEERING, CGPA: 9.06

Pune, Maharashtra, India
July 2017 – June 2021

EXPERIENCE

Phoenixgen Systems Pvt. Ltd
Software Intern

May 2020 – November 2020
Pune, Maharashtra, India

- Worked on documentation for Interns-onboard
- Developed a boilerplate mobile application for Android and IOS using Flutter and Dart

PUBLICATION

Advancement on Substitution Cipher using Multiple Substitution Table
PUBLISHED SUCCESSFULLY IN IEEE XPLORE

September 2019
Pune, Maharashtra, India

- Paper link: <https://ieeexplore.ieee.org/document/9128664>

PROJECTS

WebGist | *YouTube Data API, Flask*

August 2020 - August 2020

- A simple flask application that rolls out the best tutorials available using the YouTube Data API
- Project link: github.com/captainnaadesh/WebGist

ARTasveer | *HTML, CSS, Javascript*

March 2020 - April 2020

- Worked as a Freelancer and built static website of ARTasveer, a famous photography studio in Pune
- Project link: github.com/captainnaadesh/ArTasveer

Easy Crypto | *Flask, Materialize CSS, Cryptography*

February 2020 - February 2020

- Eureka Hackathon 3.0 project based on Cryptography and Encryption standards
- Project link: github.com/captainnaadesh/Easy-crypto

NOTAS | *Django*

August 2019 - September 2019

- A web application implemented in Django 2.x to make notes sharing hassle free.
- Project link: github.com/captainnaadesh/Notas

SKILLS

Languages:	C, C++, Python, HTML/CSS/JS
Frameworks:	Flask, Django, MaterializeCSS, Bootstrap, Flutter
Databases:	SQL
Developer Tools:	MySQL, Git, Terraform, Docker
Platform:	Github, Bitbucket, AWS, Linux, Windows
Soft Skills :	Leadership, Team work, Time management, Public speaking, Flexibility

CERTIFICATIONS

AWS Fundamentals: Going Cloud-Native
Credential URL: <https://bit.ly/2XdLQQc>

July 2020
Coursera

Blockchain Basics
Credential URL: <http://tiny.cc/blkchnbsc>

August 2020
Coursera

EXTRA CURRICULUM ACTIVITIES

2020: Open source contributor and goodie winner in Hacktoberfest-2k20, 2k19, 2k18
2019: Attended PythonPune meetup
2019: Participated in the seminar on Blockchain Technology and Applications organized by TRAI
2018: First position in Website Designing Competition on Engineer's day
2018: Secured Second position 2 times in a row in Debate Competition held under ISTE student chapter