MOHIT

 $\frac{7979906579 \mid \underline{mohitethhack@gmail.com} \mid \underline{https://linkedin.com/in/mohit-developer} \mid \underline{github.com/shubhuraj1} \\ \underline{Portfolio~Website}$

EXPERIENCE

Web Developer Intern

March 2020 – April 2020

Puzzles Infotainment Pvt. Ltd.

Noida, India

- Planned, developed, tested, deployed, and maintained web applications.
- Interfaced with clients to identify business requirements.
- Helped to achieve a consistent look and visual theme across the website by promoting uniform fonts, formatting, images, and layout.

Ethical Hacking Intern

July 2018 – August 2018

Indian Cyber Army

Noida, India

- Given a Case Study of My Own Choice to be Completed Within the Given Deadline.
- Identify Vulnerabilities from previous cases.
- Trained on Various Penetration Testing Tools.

PROJECTS

Music Room | Django, React, GIT, REST API

Oct 2020 - Present

- Developed a full-stack web application using with Django Rest Framework serving a REST API with React as the frontend
- It is a collaborative music player app where user can host a room play songs on spotify and other users can join the room using room code.
- User can vote to skip a song.
- Using third party Spotify API for Music Player.
- View Project

Space Invaders | Python, PyGame, GIT

Jan 2020 – Feb 2020

- I have created a clone of the classic arcade game Space Invaders.
- My goal for this project was to replicate the core gameplay of the original while enhancing the graphics and gameplay ever so slightly.
- I used a set of Python modules designed for writing games called Pygame to assist in the development.
- View Project

File Encryption/Decryption Using AES Algorithm | Python, PyCrypto, GIT

Mar 2020 – Apr 2020

- It is a Python Based Script Which Can be used to encrypt text files, image, audio using AES Encryption.
- A Valid Key is Given by User and Only That Key Can be used to Decrypt the File Using the Same Script.
- View Project

EDUCATION

CMR Institute of Technology

Bangalore, India

Bachelor of Engineering in Electrical and Electronics, Secured an aggregate of 6.02 CGPA

Aug. 2016 - Aug 2020

Sri Chaitanya Techno School

Vizag, India

Central Board of Secondary Education, Secured an aggregate of 83 percentage

Jul 2014 - Mar 2016

SKILLS

- Python, Data Structures and Algorithms, HTML, CSS, Bootstrap, JavaScript, SQL
- Docker, Kubernetes, GIT.
- Amazon Web Services: EC2, ELB, ASG, Lambda, Elastic Beanstalk, S3, EFS, RDS, DynamoDB, ElastiCache, VPC, Cloudfront, Route 53, CI/CD, Elastic Container Service, CloudWatch, IAM, CloudFormation.