

Jatin Acharya

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- https://github.com/JatinAcharya

About me

My interest wonders in coding and I wish to put it in being a software developer which will benefit my organisation and myself.

Education

B.E. IT

Mumbai University | VESIT CGPA- 8.62

HSC

Swami Vivekanand Junior College Passing year- 2017 PERCENTAGE- 84.6%

SSC

Swami Vivekanand High School Passing year- 2015 PERCENTAGE- 89,40%

Experience

<u>IEEE - VESIT, Mumbai — Jr. Web Editor</u> September 2019 - Present

Managing and Organizing Workshops and Technical Events conducted by IEEE - VESIT

Achievements

- Secured 1st place in Techtrix by ISTE.
- Secured 1st place in Comflict by IEEE.
- Secured 1st place in CSGO Lan Gaming by CSI.
- Secured 2nd place in SEAL-6 by ISTE.

Projects

LMS, Django - Website

Library Management System with Buying and Selling of the books along with Issuing, returing from library

Inventrol, IoT | Django - Website

RFID based Inventory Management System for keeping track of the equipments of the lab along with their maintainance details.

EHR, Nodejs | GraphQL - Website

Electronic Health Record system using Blockchain for patients to keep track of their health records.

OTH, Angular | PHP - Website

Online Treasure Hunt, a website where user can solve the questions and get on the top of the leaderboard.

PhoneBook Application, Python- Application

A PhoneBook Management Application using Tkinter for managing the contacts and perform CRUD on them.

Technical Skills

- Python
- Java
- C
- HTML | CSS | Bootstrap
- Javascript
- PHP | Laravel
- Django
- GraphQL
- SQL
- Internet Of Things