Pritam Pawar

Full stack web Devloper

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EDUCATION

B.Tech
Motilal Nehru National Institute of Teachnology Allahabad
07/2019 - Present   cpi-7.75

Course
- Electrical Engineering

Senior Secondary School
Adarsh gyan Mandir
07/2016 - 07/2018   80%

Secondary School
Carmel Convent High School , Ahmednagar
06/2004 - 06/2016   89%

PROJECTS

Connect ⬈
- Web app that allows only some specific emails to login which admin can control for example(@mnnit.ac.in) .
- User can create different channels for discussing different topics, where User can share images and Pdf's
- Technologies used -
- 1. React-Js, Material-UI
- 2. Firebase – for authentication and real-time data syncing.
- 3. Redux – for state management of the web app.

Calculate Distance Between ⬈
- Web app which shows distance between user's current location and searched location on map.
- Technologies used -
- Django, Geopy, Bootstrap, Folium, crispy forms.

Portfolio Website ⬈
- Technologies used -
- Next-Js, Reactstrap, SCSS.
- NodeJs, MongoDB , Auth0 – for Authentication.

Ethical Hacking Tools ⬈
- Network Security tools built using Python Scapy module.
- Includes scripts like -
- DNS Spoofer,Arp Spoofer, File Intercepter, Network Scanner,
- Port Scanner, Packet Sniffer, Keylogger.

SKILLS

C++, Javascript (professional proficiency)

Python (Intermediate)   Java, Golang(Basic)   ReactJs

NextJs   Django (Basic)   NodeJs   MongoDB

ExpressJs   Google FireBase   Git, Github   Redux

React-Native

ACHIEVEMENTS

1. Achieved 5th position among 1000+ participants contributing in an open-source program organized by Script Foundation, India.

2 . Max rating of 1733 on Codechef

3. Google Kickstart Round A 2021 - Global Rank 4811

4. Top contributor of open-source Project – Hacking Scripts

5. Participated and lead my team in Hackathon arranged by MNNIT.

ORGANIZATIONS

Script Winter Of Code(SWOC'21) (12/2020 - 02/2021)
Contributed in various open source Projects

LANGUAGES

English
Professional Working Proficiency

Hindi
Professional Working Proficiency

Marathi
Professional Working Proficiency

INTERESTS

Data strucutures and Algorithms   Web Developement

cyber security