HARSHA VARDHAN

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EDUCATION

Bachelor of Technology (B.Tech) in Computer Engineering (AI&ML)
Presidency University

09/2020 - 06/2024   *CGPA: 7.63(Upto 5th Sem)*

Higher Secondary Education (MPC)
Narayana Junior College

04/2018 - 07/2020   *Grade: 80%*

WORK EXPERIENCE

EC-COUNCIL
Cyber Security

10/2022
Tasks

- Working with a batch **web-based Mentorship platform** with senior professors.
- Managing the platform, and community, developing and deploying solutions using linux

CERTIFICATION
IBM

11/2021

- Introduction to Artificial Intelligence (AI)

- Organizing technical programs, and providing mentorship to fellow mates.

OBJECTIVE

- I want to succeed in a stimulating and challenging environment that will **provide me with** Advancement **Opportunities**

LANGUAGES

- English   1st Language

- Telugu   Proficient

- Hindi   Proficient

SKILLS

C C++ Python Java Html CSS3
Javascript jQuery ReactJS NodeJS DSA
Bootstrap Linux Fundamentals Azure
SQL Problem Solving GIT Leadership

PERSONAL PROJECTS

E-Mail Classification ML Model (07/2021 - 08/2021)
- Classify **e-mails** as **spam or not** on the basis of the message
- *MODELS USED* :**Naive Bayes** , Random Forest Classifier, XG Boost Classifier
- *LIBRARIES USED* :**Numpy** , **Pandas** and **Sklearn**

COVID-19 Outbreak Analysis (05/2021)
- We all know that coronavirus is spreading on a daily basis in India. So, let's try to visualise how fast it is spreading
- Teach   : **Html** , **CSS** , **JavaScript Bootstrap API's** and **Netlify**
- Open- Source Repository open for contribution to everyone
- open source website

Portfolio-Website (06/2021 - 07/2021)
- Created myPortfolio websiteusing **HTML5 CSS3,JavaScript** and **jQuery**
- Extras: **Particle.js**, Typed.js, Tilt.js, **Scroll Reveal**, Tawkto, Font Awesome, and **JSON**

Netflix-Clone-App (07/2021 - 08/2021)
- Netflix clone App built with **ReactJs** and **Redux**. The objective of this project is to practicing the concepts of ' **React-Hooks**', 'Redux-Hooks', **react-router**, redux-setup and testing code using Jest
- Teach   **React**, Redux, Redux-thunk, Stylelint, **Modules CSS** Styled components, yarn, **npm MovieDB API**, React-youtube, Movie-Trailer, React-icons, Axios, Prop-types, **Firebase**, Heroku

ACHIEVEMENTS

Class - X District Rank Holder
 (12/2018)

Samsung Solve for Tomorrow Finalist
 (08/2022 - 09/2022)
I got Shortlisted among 18,000+ students for solving real-life Healthcare problems by developing a prototype of the application.