Vardhan Adabala

Courteous and enthusiastic, I am interested in IT and everything in its orbit. Innovative optimized solution seeker. I am hardworking, friendly, and reliable; with a passion for learning new technologies.

EXPERIENCE

Fermibot.com — *Admin*

August 2018 - Present

I am serving as an admin and I manage the organizational aspects of the site.

Rudra Labs Pte Ltd, Hyderabad — *Internship Trainee*

June 2019 - July 2019

Worked as an Intern Software Test Engineer

EDUCATION

Joginpally B R Engineering College, Hyderabad — *B.Tech*

2016 - 2020

Specialization: Information Technology
–Cumulative Grade Point Average (CGPA) : 7.3

Narayana Junior College, Narayanaguda — *Higher Secondary*

2014 - 2016

Specialization: MPC
–Percentage (%) - 85.5

St.Patrick's High School, Secunderabad — *Secondary*

2002 - 2014

–Grade Point Average (CGPA) : 8.3

CERTIFICATIONS

HTML Fundamentals

SoloLearn Verified Certificate #**1014-9278029**
Credential - https://www.sololearn.com/Certificate/1014-9278029/pdf

Ethical Hacking From Scratch

Udemy Verified Certificate #**UC-72IBNLQW**
Credential URL - https://www.udemy.com/certificate/UC-72IBNLQW

Introduction to Psychology

Coursera Verified Certificate #**STKQ23X7P9SB**
Credential URL - https://www.coursera.org/verify/STKQ23X7P9SB

Blockchain Architecture Design And Use Cases

NPTEL Verified Certificate #**NPTEL19CS63S61474744**

SKILLS

HTML, CSS

GIT

Mathematica

Python

C Language

Arduino

CMS (Wordpress, Joomla, Blogger)

Blockchain

UI/UX Designing

Logo Designing

Ethical Hacking

Machine Learning

Artificial Intelligence

AWARDS

Selected for Nationals in "**NASA SPACE APPS CHALLENGE 2018**" - held in Delhi from 19-10-2018 to 21-10-2018

Got selected and played for **JNTUH University** in "**Southzone Inter University Chess Tournament 2016,2017 & 2018**"

Runner Up in "**Chess National Open School team Tournament 2014**"

LANGUAGES

English, Telugu, Hindi

Programming for Everybody (Getting Started with Python)

Coursera Verified Certificate #**NFKDZF2KME24**

Credential URL –
https://www.coursera.org/account/accomplishments/certificate/NFKDZF2KME24

Python Data Structures

Coursera Verified Certificate #**MJMK3GXYAT6X**

Credential URL –
https://www.coursera.org/account/accomplishments/certificate/MJMK3GXYAT6X

Clustering Geolocation Data Intelligently in Python

Coursera Verified Certificate #**DN3G7TWTAEFS**

Credential URL –
https://www.coursera.org/account/accomplishments/certificate/DN3G7TWTAEFS

Enterprise Blockchain Overview

IEEE Verified Certificate #**17044511**

Credential URL –
https://www.credential.net/4d8a6c2d-4329-44a5-9dd9-fa368da33eca

Enterprise Blockchain for Grid Modernization

IEEE Verified Certificate #**17044848**

Credential URL –
https://www.credential.net/b7f34108-4fe2-44b7-8d84-981e9afe8e40

Enterprise Blockchain for the Internet of Things

IEEE Verified Certificate #**17691731**

Credential URL –
https://www.credential.net/1620a776-e8a2-45b0-973b-32b7665e6e8a

Web Server & Web Application Security

IEEE Verified Certificate #**17693200**

Credential URL –
https://www.credential.net/fac51aca-7bff-4f8b-ad91-bb0bca0c4e35

Human Emotion in Devices and Technology

IEEE Verified Certificate #**17693162**

Credential URL –
https://www.credential.net/7aa5f6fb-76e5-46c2-b77c-cfde60a46022

INTERESTS

Playing Chess (International FIDE Rating: 1490),Capturing
Moments,Doodling

PROJECTS

Face Emotion Recognition Using Deep CNN – It detects 7 different types of human emotions

Online voting system using Blockchain Technology– It is a decentralised voting application based on ethereum blockchain network

Clustering Geolocation Data Intelligently in Python – This project Visualizes geolocation data interactively using Python

Face Attendance System – Attendance project that will use webcam to detect faces and record the attendance live in an excel sheet.

SOCIAL LINKS

Linkedin –
www.linkedin.com/in/vardhan-adabala-7b5853184

Github –
www.github.com/grammerpro

Personal Portfolio –
www.vardhanadabala.me

Email –
vardhanchess@gmail.com