MD GHOUSE KAMMULLU

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- github.com/tonyghouse

CAREER OBJECTIVE

To become a successful professional in the field of Computer science by utilizing my skills and enable further personal and professional develpment and work towards the prosperity of the organization

SKILLS

Languages:

C/C++, Python

Database:

Mysql

Frontend:

Html, Css, Javascript,

React

Frameworks:

Django framework

Tools & Tech:

Git, Nodejs, Office Suite

EDUCATION

B.TECH (Computer Science) - 74.78%

Global college of engineering & technology, kadapa

University: JNTU, Ananthapuramu

Year: 2020

INTERMEDIATE (MPC) - 94.10%

Sri gayatri junior college, kadapa

Board: Board of intermediate education, AP

Year: 2015

CLASS X - 9.3 (GPA)

New sarada high school, kadapa

Board: Board of secondary education, AP

Year: 2013

PROJECTS

Health care data management by blockchain It is a web application developed using blockchain. Blockchain ensures the integrity of the system by encrypting, validating, and permanently recording data. Features include store, access & update health data by users & doctors using a web interface.

www.github.com/tonyghouse/healthynepy

Financial fraud detection using machine learning It is a web application developed using Machine learning algorithms. ML algorithm AdaBoost is used to detect & analyse credit/debit card frauds. Features include detect, analyse & handle frauds which helps users, ecommerce owners, bank admins to perform secure transactions.

www.github.com/tonyghouse/finsofia

STRENGTHS

Data Structures
Algorithms
OOPS (solid principles)

PERSONAL SKILLS

Flow state monk

Good at communication

Public speaking

Quick grasping power

Leadership

HOBBIES

Graphic Designing

Cooking

Video games

ACHIEVEMENTS

Competitive Programming

Solved coding problems on data structures and algorithms.

Participated in competitions at codechef, hacker-rank.

Freelance Projects

Have done freelance projects on fiverr and other sites.

Paper Presentations

Secured 2nd & 1st Prize in National level tech symposium by KORM and GLBC.

Presented Seminars on Bitcoin, Blockchain, Quantum Computing and Neuromorphic Computing.

PERSONAL PROFILE

Age : 23

Gender : Male

Nationality : Indian

Languages : English, Hindi, Telugu, Urdu

Address : 3/254, bayanapalle,

chennur, kadapa, andhra pradesh,

india-516162

DECLARATION

I hereby declare that the above written information is true to the Best of my knowledge and belief.

Place: Bangalore (K.M GHOUSE)