Raghavendar Reddy

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EDUCATION

SREE DATTHA INSTITUTE OF ENGINEERING & SCIENCE

Bachelor's Degree in Computer Science
June 2021 | CGPA 7.0 | Hyderabad, India

TELANGANA BOARD OF INTERMEDIATE EDUCATION

Narayana Jr College
May 2017 | CGPA 9.41 | Hyderabad, India

VASHISTA MODEL HIGH SCHOOL

May 2015 | CGPA 8.8 | Hyderabad, India

LINKS

HackerRank:// **kodalaraghavare1**
Github:// **raghavared**
LinkedIn:// **raghavareddy22/**
Twitter:// **raghava_rdy/**

COURSEWORK

UNDERGRADUATE

Data Structures and Algorithms
Database Management Systems
Operating Systems
File Structures
Computer Networks
Cloud Computing
Object Oriented Programming
Unix Tools and Scripting

SKILLS

PROGRAMMING

Over 10000 lines:
• VanillaJS • NodeJs
• Express • Rest APIs
Databases
• MySQL • NoSQL (MongoDB) • Redis(cache)
Academic Experience
• C • C++ • Python • OpenCV
Familiar:
• Nginx • AWS

EXPERIENCE

FESO SOCIAL MEDIA PRIVATE LIMITED (SMATBOT)

Software Developer Intern
Sep 2021 – Present | Hyderabad, India
- Built ChatBots for Client Requirements.
- Unified Chatbot Experience For Website, Whatsapp, Blog, Facebook Messenger And Mobile Applications

ACADEMIC PROJECTS

PEER TO PEER LENDING

An Online Collateral Free Money Lending Platform
Apr 2021 – Jun 2021 | Hyderabad, India

- Used Blockchain technology to implement features like smart contracts, public and private networks in the project.
- This platform can optimize P2P process by making fast, reliable transactions by eliminating financial intermediary.
- TechStack: HTML,CSS, Javascript, Solidity, Blockchain.

PREGNANCY TIPS USING ALEXA

Its helps women's who are independent.
Nov 2020 – Dec 2020 | Hyderabad, India

- Its an Audio-only Internet platform AI Voice Assistant for Independent Womens.
- The aim of the project was to help pregnancy women by giving them tips based on their current health status.
- Deployed the project to AWS.
- TechStack: Python, JSON, AWS.

PERSONAL PROJECTS

GESTURE CONTROLLED GAMES

Games Controlled by Hand Gestures
Nov 2020 – Dec 2020 | Hyderabad, India
- Built a simple project built with Python, OpenCV Computer Vision where we can control the actions in a game by hand gestures.
- TechStack: Python, OpenCV.

INVISIBLE MASK

Nov 2020 – Dec 2020 | Hyderabad, India
- If a person is Masked up its removes the mask off and shows his face on the screen and vice versa.
- TechStack: Python, OpenCV.

ACHIEVEMENTS & CERTIFICATIONS

- Received a Merit Certificate from Computer Society of India for participating in IoT based Hackathon.
- Introduction of Self-Driving Cars By University of Toronto
- Machine Learning Certificate by IIT-Hyderabad.
- Android Studio Development By Coursera
- Python By Google