

VEDA VYAS ALPURI

ABOUT ME

Enthusiastic and ambitious final year engineering student willing to pursue a challenging career and be a part of the progressive organization where I can evolve my knowledge and gain more skills and experience in the field of Software Development.

SKILLS

python, Problem Solving, Front-end Design, Adaptability, Highly responsible and reliable, Design Thinking, Ability to work in a Team, Strategic Management, Strategy Formulation, Strategy Implementation

CONTACT

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Tirupati, India

https://www.hackerrank.com/20121A0403? hr_r=1

https://www.linkedin.com/in/vedavyas2510/

LANGUAGES

English

Hindi

Telugu

WORK EXPERIENCE

Web Development Intern

CodeClause, Jul 2023 - Present

Hybrid

Built a

- . Responsive Music Player
- . Product Landing Page
- . Portfolio Website
- . Amazon Clone Website

IoT Intern

1stop, Sep 2022 - Jan 2023

Hybrid

Designed a home automation system to monitor, track and control the environment.

Worked and collaborated with team members to efficiently complete projects and tasks.

EDUCATION

Sree Vidyanikethan Engineering College

Bachelor of Technology, Jan 2021 – Present Sainath Nagar, Rangampet, Tirupati 517101

Viswasai Junior college

MPC, Jun 2018 – Mar 2020 Bairagipatteda Road, Tirupati 517501

Keshava Reddy Educational Institutions

SSC, Jun 2017 – Mar 2018 Shanti Nagar, Tirupati 517501

PROJECTS

IOT

Situation:

The existing climatic changes and wind currents impact Temperature and humidity in the home, so designing home automation to monitor, track and control the environment benefits the Human.

Solution:

To monitor the temperature fluctuations and the humidity conditions required resources such as sensors, and components to monitor/control the IOT-connected devices are required, using Air Conditioners and Heaters with the help of this home automation system. If the temperature alters home automation system automatically gives an alert and switches on the Air conditioner or Heater based on the temperature requirement. Components used:

Node-js & Node-red Open weather API

CERTIFICATION

Basic Problem Solving

Hacker Rank

Python Basic

Hacker Rank

FUNDAMENTALS OF DIGITAL MARKETING

Google Digital Garage

BUSINESS ANALYSIS FOUNDATIONS

LinkedIn

STRATEGIC MANAGEMENT (coursera)

Copenhagen Business School

STRATEGY FORMULATION (coursera)

Copenhagen Business School

STRATEGY IMPLEMENTATION (coursera)

Copenhagen Business School

ENTREPRENEURSHIP: LAYING THE FOUNDATION (coursera)

University of Illinois Urbana-Champaign

ENTREPRENEURSHIP: PREPARING FOR LAUNCH (coursera)

University of Illinois Urbana-Champaign

Design Thinking

NPTEL

ACHIEVEMENTS

Golden Level Badge in Python from Hacker Rank

Qualified GATE 2023 with AIR 5285. Had an overall aggregate of 9.42 at Graduation

Achieved AIR 6983 in COMEDK. Had an overall aggregate of 9.75 at Intermediate.

Qualified National Olympiad Level 1. Had a score of CGPA 10.00 at SSC.

HOBBIES

Playing Cricket and kabaddi, interested in Clothing, Fitness, and Travel.

DECLARATION

I do hereby declare that all the details mentioned above are accurate to the best of my familiarity and confidence.

Veda vyas Alpuri

09 Jul 2023