

MUMMADI OORDVISHAA

PROFILE

Creative and innovative computer science undergrad with a strong academic background and a genuine passion for technology. Proficient in Java, machine learning, deep learning, Python and a deep understanding of data structures and algorithms. Enthusiastically embraces hands-on involvement in real-world projects and actively seeks out opportunities to expand skillset and knowledge base.

PROJECTS

- MALARIA DETECTION:
- DEEP LEARNING (CNN) AND INTEGRATED WITH MERN STACK USING FLASK.
- MITOSIS DETECTION:
- DEEP LEARNING (YOLOV5) AND INTEGRATED WITH HTML USING FLASK.
- IBM HACK CHALLENGE:
- IDENTIFYING TRENDS AND PATTERNS IN CAMPUS PLACEMENT USING MACHINE LEARNING
- EMOTION RECOGNIZATION WEB APP USING ARTIFICIAL INTELLIGENCE
- PERSONAL PORTFOLIO USING HTML CSS

CERTIFICATES

- BRAINOVISION -C CERTIFICATE
- NPTEL-PYTHON PROGRAMMING.
- BITS PILANI - HACKATHON(9TH PLACE).
- JNTUH CYBERSECURITY WORKSHOP.
- ELOCUTION COMPETITION AT STANLEY ENGINEERING COLLEGE.
- PARTICIPATED IN 1ST TELANGANA STATE SCIENCE CONFERENCE HELD AT OSMANIA UNIVERSITY.
- FLIPKART GRID PARTICIPATION CERTIFICATE

PROFESSIONAL SKILLS

- JAVA
- PYTHON
- MACHINE LEARNING AND DEEP LEARNING
- C++
- MYSQL
- DATA STRUCTURES AND ALGORITHMS

SEARCHING ALGORITHMS

SORTING ALGORITHMS

LINKED LISTS

GRAPH ALGORITHMS

TREE ALGORITHMS

SOFT SKILLS

- COMMUNICATION SKILLS
- ADAPTABILITY
- TIME MANAGMENT
- TEAM BUILDING
- CRITICAL THINKING

EDUCATION

BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCE AND TECHNOLOGY

KESHAV MEMORIAL INSTITUTE OF TECHNOLOGY .

SECURED 8.94CGP

YEAR: 2021-2025

INTERMEDIATE MPC

SRI CHAITANYA JUNIOR KALASALA,HYDERABAD.

SECURED 97%

PASSED OUT 2021

MATRICULATION SSC

SRI CHAITANYA SCHOOL,HYDERABAD

.SECURED 98%

PASSED OUT 2019

LINKED IN

www.linkedin.com/in/oordvishaa