YERRABOTHU ABHINANDANA

CONTACT DETAILS

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https://www.linkedin.com/in/yerra bothu-abhinandana-

8236a5260/overlay/contact-info/ https://github.com/YAbhinandana

SKILLS

v	C	Beginner
\checkmark	Python	Intermediate
\checkmark	C Sharp	Intermediate
✓	Java	Beginner

Dagingan

✓ Java |Beginner ✓ HTML& CSS |Beginner

✓ R |Intermediate

✓ MySQL |Beginner

LANGUAGES

✓ English

✓ Hindi

✓ Telugu

CERTIFICATIONS

AWS Academy Graduate AWS Academy Cloud Foundations Cisco - PCAP Cisco- Cybersecurity Essentials Infosys Spring Board-Introduction to AI Infosys Spring Board-Basics of Python Board Infinity - Data Science Infosys Spring Board -Introduction to Artificial Intelligence Infosys Spring Board-Introduction to Natural Language Processing Internshala- Web Development

SOFTSKILLS

Problem Solving
Time Management
Communication skills
Leadership
Quick-Learning
Analytical thinking
Adaptability
Flexibility

OBJECTIVE

As an enthusiastic AI student, I am a quick learner and hardworking individual seeking opportunities to leverage my skills and interests in AI to make a positive impact within a company. With a solid foundation and a commitment to continuous learning, I aim to drive innovation and solve complex challenges in collaboration with a motivated team.

EDUCATION

Anurag University | CGPA:7.8

B.Tech in Artificial Intelligence | 2025

Anurag Group of Institutions | CGPA: 8.8

Diploma ECE | 2022

Shivappa High School |CGPA:9.2

SSC | 2019

PROJECTS

- ✓ **Agro Smart** Developed a web application facilitating direct marketing between farmers and customers, enhancing accessibility and transparency in agricultural transactions.
- Heart Rate Monitoring System Engineered a system using Arduino to accurately measure and display heart rate data in real-time, demonstrating proficiency in embedded systems and sensor integration.
- ✓ CIFAR-10 Image Classification using TensorFlow Implemented a deep learning model in TensorFlow to classify images from the CIFAR-10 dataset, showcasing expertise in machine learning and neural networks.

EXPERIENCE

- I. AI-ML Virtual Internship | AICTE Edu Skills| January-March 2024|
- ✓ It's been an incredible journey diving deep into the world of Artificial Intelligence and Machine Learning. huge shoutout to EduSkills Foundation for providing such a comprehensive and enriching internship program.
- II. Data Science Internship | Rinex Technology | July-September 2023 |
- ✓ We have demonstrated strong organizational and time management skills while managing multiple projects. Implemented real-time projects and predictions using ml & worked with datasets and had a great experience.
- III. Electronic Engineering Training | Lalitha Electronics Pvt.Ltd. | January-May 2022 |
- ✓ Assisted with day-to-day operations, working efficiently and productively with all team members. worked with single-phase and 3-phase energy meters. worked well in a team in many work roles i.e testing, soldering, mounting and quality check.

ADDITIONAL INFORMATION

- Secured first place in the Painting Competition at Chandrayaan Utsav Engineer's Day celebration, organized by the Departments of Mechanical Engineering and Electronics Communication Engineering in collaboration with AnuragSAT on September 15, 2023.
- Participated in the Elite Hack Challenge, a national-level hackathon organized by the Department of Computer Science and Engineering in collaboration with the CSI Hyderabad Chapter, held at Anurag University on February 24th - 25th, 2023.
- Certified for active participation and skill enhancement in the 'Effective Public Speaking' course by IMPACT Foundation, completing all procedures and practices to qualify as a 'Qualified Public Speaker' (June 26, 2021).

ACKNOWLEDGEMENT

I Yerrabothu Abhinandana, hereby declare that all the above furnished details are true to the best of my knowledge and belief.

Place: Hyderabad Date: 01-07-2024