

CHUNDI VENKATA KRISHNA REDDY

Hyderabad, Telangana 500072, India.

vkrchundi@gmail.com

 <https://www.linkedin.com/in/venkatakrishnareddy-chundi-98024a26b/>

 <https://github.com/venkatakrishnareddyachundi?tab=repositories>

+91 9676287628

Objective:

To obtain a challenging role in a dynamic environment that fosters growth and development, and utilize my skills to achieve organizational goals.

Education Qualifications:

Bachelor of Technology in Computer Science and Engineering	2020 - 2024
Bharath Institute of Higher Education and Research ,Chennai	CGPA – 9.37/10
Higher Secondary Education	2018 - 2020
TLMSM Junior College, Kothapatnam	CGPA – 9.50/10
Secondary Education	2016 - 2017
Sri Nagarjuna High School,Addanki	CGPA – 9.0/10

Experience:

- **Java Full Stack Trainee**
Codegnan IT Solutions Pvt.Ltd., Hyderabad *July 2024 – Present*
 - Currently as a Java Full Stack Trainee at Codegnan, acquiring expertise in Java, HTML/CSS, JavaScript/ReactJS, and MySQL to develop scalable and efficient applications.
 - Enhancing my skills in database management, API integration, and problem-solving to become a proficient full-stack developer.
- **Data Science and Machine Learning | Intern** *(Virtual Internship)*
HDL Technologies *Sep 2023 - Oct 2023*
 - Applied machine learning models that increased prediction accuracy by 15%.
 - Analyzed data trends which led to a 10% improvement in business decision-making.

Projects:

- **University Management System** *(Training Project)*
Codegnan IT Solutions Pvt.Ltd., Hyderabad *July 2024 - Oct 2024*

Description: Developed a comprehensive University Management System to efficiently manage and Streamline data for students, professors and courses.

Technologies used:

 - Java

GitHub URL: <https://github.com/venkatakrishnareddyachundi/UniversityMangement>
- **Stock Market Envision Using Dash** *(Academic Project)*
Bharath Institute of Higher Education and Research ,Chennai *July 2023 - Nov 2023*

Description: Provide insights and analysis on stock market trends and performance, leveraging data-driven approaches. It’s goal is to empower investors with actionable information to make informed decisions.

Technologies used: Python, Dash, Pandas, NumPy, Plotly, and Machine Learning algorithms.

GitHub URL: <https://github.com/venkatakrishnareddyachundi/Stock-Market-Envision-Using-Dash>

Technical Skills:

- Programming Language: Core Java
- Web Technologies: HTML, CSS, JavaScript and ReactJS
- Data Management: MySQL

Certifications:

- ✓ HDLC Technologies Certificate of Internship *Oct, 2023*
- ✓ Hacker Rank Certification in SQL (Basic, Intermediate, Advanced) *July, 2024*

Strengths:

- ✓ Leadership
- ✓ Self-motivation
- ✓ Creativity
- ✓ Quick learning ability
- ✓ Problem-solving and analytical thinking
- ✓ Team collaboration and teamwork
- ✓ Communication
- ✓ Adaptability
- ✓ Time management