JAGADABI CHANDRASEKHAR VARMA

B.TECH, CSE STUDENT

A hard-working individual seeking to secure an entry-level position to begin my career and gain practical experience.

CONTACT

📍 Ongole, India

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in https://www.linkedin.com/in/chandrasekhar-varma-jagadabi-b4571717a/

💻 https://chandrasekhar.netlify.app/

○ https://github.com/JAGADABICHANDRASEKHARVARMA

TECHNICAL SKILLS

- Java
- HTML5 | CSS | Javascript
- Bootstrap
- SQL
- Adobe XD|Figma
- Data Structures and Algorithms
- Python

OTHER SKILLS

Communication| Strategic Thinking | Team Player | Adaptability | Leadership | Digital Marketing

PARTICIPATION /AWARDS

10km Marathon Running | HACK-4-CAUSE 2nd Level | Best Captain & Best House in Independence Day Parade

CERTIFICATIONS

- Java(Basic) | Hackerrank
- HTML5, CSS, Javascript, jQuery | Sololearn
- HTML5, CSS, Javascript, MS Word | LinkedIn

LANGUAGES

- English | Full Professional Proficiency
- Telugu | Full Professional Proficiency
- Hindi | Limited Working Proficiency

INTERESTS / HOBBIES

Reading | Swimming | Music

EXTRA CURRICULAR

- FEPSI (NGO) - DIRECTOR EVENTS | PROJECT LEAD FOR GLL
- FUND RAISING
- PEER MENTORING
- VOLUNTEERING
- RESEARCHES
- SOCIAL SERVICES

EDUCATION

Vellore Institute of Technology, Vellore
Bachelor of Technology in Computer Science and Engineering | July 2018 - Present
CGPA - 8.34

Sri Chaitanya Jr. College, Vijayawada
Intermediate | June 2016 - March 2018
Percentage - 94.7%

K. T. R High School, Kanigiri
Class X | June 2015 - April 2016
CGPA - 9.7

WORK EXPERIENCE

Web Development Intern

Agixury, Delhi | Oct 2020 - Dec 2020|

Worked on front-end development using HTML, CSS, JavaScript and Bootstrap.

NINTHSEM, Bhubaneswar, | Nov 2020 - Feb 2020|

Build, plan and implement overall digital marketing strategies. Strategies to promote through the advertisement for enhanced reach

PERSONAL PROJECTS

Memories - Internet and Web Programming
Created using React, Node.js, Express & MongoDB. It is a Full Stack MERN, social media app that allows users to post interesting events that happened in their lives.

License - Plate Detection - Image Processing
Using methods like image fusion and neural networks and threshold techniques. Automatic number plate recognition by simply a photograph of the car and its number plate in Matlab.

Netflix Clone   - React Js
A Netflix clone clean modern UI, popup trailer player with clean functionality, Awesome search feature where you can search for different movies.

Virus & Anti-Virus - Using Python

Antivirus software is used to prevent, detect, and remove malware and other computer viruses. Anti-virus software systems detections involve searching for known malicious patterns in any folder.