

Veeran Mulastham

<https://veeran83.github.io>

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EDUCATION

- **Jawaharlal Nehru Technological University** Hyderabad, India
Bachelor of Technology in Information Technology, 7.1 GPA *July 2016 – May 2020*
 - **College:** Sri Indu College of Engineering and Technology
 - **Major Project:** Built a web application using HTML, CSS, JavaScript and SQL to shop plants on web.
 - **Excelled In Courses:** Data Mining and Web Technologies, Operating Systems, Mobile Application Development, Computer Networks
- **Sri Chaitanya College - Intermediate** Hyderabad, India
 - MPC, 93.7% (Top 5% of 2000 in MPC Department) *June 2014 - May 2016*
- **Manasa School of Excellence - SSC** Jagtial, India
 - Excelled with a GPA of 9.7 (Top 20 of 150) *June 2013 - April 2014*

WORK EXPERIENCE

- Worked as Intern at **VN Career Solutions** in Software Development(Java) for 2 months. *June 1st 2019 - July 30th 2019*
- Worked as Intern at **Bhea Technologies** as Solution Architect & Developer for 3 months. *May 28th 2020 - Aug 29th 2020*

SKILLS

- Fundamentals of Artificial Intelligence, Core JAVA, Data Structures and Algorithms with JAVA, C, basics of Python, SQL, HTML, CSS, basics of JavaScript.

PROJECTS

- **E-commerce project:** This is a user friendly Project for shopping plants on the web with convenient options and features, built using HTML, CSS, JavaScript and SQL.
- **Solving Problems with Java:** This is a Mini Project which solves different problems like extracting useful information needed from large data using Java.
- **Tik-Tak-Toe game using Java:** This comprises of an algorithm designed to play Tik-Tak-Toe game following the game rules.
- **Steganography:** The methodology of this project is to hide Images or secret information in Images by manipulating pixel values.
- **A pixel project:** This project is designed to apply various kind of effects to pictures like grayscale effect, rainbow effect.

CERTIFICATIONS

- **Artificial Intelligence for Everyone:** Achieved Coursera certification with a grade of 96.25%, taught by Andrew Ng founder of deeplearning.ai.
- **Java and C languages:** 'A' grade certification from a local reputed training institute(Ram InfoTech, IS sadan).
- **Java Programming:** Achieved Coursera certification with a grade of 92.86%, taught by professors from Duke University (US).
- **Basics of Python:** Certified by Coursera in basics of Python with a grade of 100%.
- **HTML, JavaScript and CSS:** Certified through Coursera with a grade of 86.93%.

CAREER OBJECTIVE

- ✓ Work hard using all my Skills, developing efficient Software's and Automation Systems to fulfill organization goals and improve myself.

STRENGTHS

- Analytical thinking and creative problem solving
- Able to apply customer service concepts to IT to improve user experience for clients, employees and administration
- Quick learner with ability to learn new things
- Good communication skills
- Ability to mould according to the situation

OTHER DETAILS

Date of Birth: Dec 15th 1998

Hobbies: Drawing, Playing Badminton and cricket.

Languages known: English, Telugu, Hindi