

# Vasavi Lagishetty

Programming enthusiastic, Love to code, explore and build real-time applications.

## EDUCATION

**BTech(CSE), Vardhaman College of Engineering, Hyderabad.**

2016 - 2020, CGPA - **9.33\***

**Intermediate(MPC), Sri Chaitanya Junior College, Hyderabad.**

2014 - 2016, Percentage - **95.4%**

**S.S.C, Sri Chaitanya Techno School, Kukatpally, Hyderabad.**

2014 , GPA - **9.5**

## EXPERIENCE

**Trainee Software Engineer - IT** — ValueLabs - Sep 2019

Adopting to corporate culture, worked on various technologies like Low Code Platforms (helped the team in choosing ease and best tool for real-time applications), ReactJS, and also on Swift Xcode (iOS).

## PROJECTS

**The Classify Binder** — File Classification

**Backend Developer** in developing an application which deals with local file system directories and folders and **classifies them into respective folders** which makes user task of accessing files easy in that particular directory.

[github.com/VasaviLagishetty/Classify-Binder](https://github.com/VasaviLagishetty/Classify-Binder)

**Movie Search** — Keyword-based movie search

**Full-stack Developer** in developing a React JS application that fetches the from **OMDB API** and displays on a web page according to the user search keyword.

[github.com/VasaviLagishetty/MovieSearch](https://github.com/VasaviLagishetty/MovieSearch)

**HCR** — Handwritten character recognition

**Frontend and Backend developer** in building Machine Learning model, Web Application in **python** to recognize the handwritten digits from images.

[code.swecha.org/team2/charrecognition](https://code.swecha.org/team2/charrecognition)

## AWARDS & ACHIEVEMENTS

- › **Business English Certification level - B1** by Cambridge University.
- › **Cocubes Pre-Assess** score - 562/800
- › **1st prize** in a programming hackathon under CETA.
- › **1st prize** for college-level [paper presentation](#) under CETA, IEEE-H.
- › **Python Certification** from DataCamp
- › **1st prize** for chess in Ortus 2016 at VCE.
- › **8-level certification** from Abacus SIP Academy.

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## SKILLS

Programming -

- › Python, Java, C
- › Data Structures, Algorithms

Database -

- › MySQL, Oracle DB

Web Development -

- › HTML, CSS, JS
- › Bottle, Flask (Basics)

Familiar with -

- › PowerApps (LowCodePlatform)
- › Machine Learning (Basics)
- › ReactJS
- › Andriod development
- › Swift (iOS)

Others -

- › Problem Solving
- › Chess, Abacus

## LINKS

Programming -

[hackerrank.com/vasavi\\_2910](https://hackerrank.com/vasavi_2910)

GitHub -

[github.com/VasaviLagishetty](https://github.com/VasaviLagishetty)

## PARTICIPATIONS

› **Delivered sessions** on Python, HTML CSS, JavaScript.

› **Workshops -**

- ML & AI (Summer of Data)
- Big Data Analytics (Lead India AI)
- IBM Worklight Tool (IBM)
- E-summit (Nucleus Tech, VCE)
- Ethical hacking (Spyry Technologies)

## VOLUNTEER EXPERIENCE

› **Academic Support Volunteer (ASV) at Make A Difference(MAD) Non-profitable organization**

Providing educational support to orphan children from 6th to 10th class on Sundays.

› **Volunteer and Developer at Swecha FSMI (TS & AP).**

Delivered sessions to students through free workshops on emerging technologies to enhance their career opportunities.

## LANGUAGES

Telugu, English.