VYSHNAVI LAHARI THOTA

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CAREER OBJECTIVE

Self-assured and Goal-oriented student looking to join a highly-regarded software firm in role working with proactive, dedicated teams.

SKILL SET

- **Client-Side Web Application Technologies**: HTML5, CSS, JavaScript, AJAX, jQuery, Angular, ECMAScript6 standards
- **Server-Side Web Application Technologies**: PHP, Servlets, JSP, Node.js, SQL Server
- **Programming Languages**: C, C++, Java, Python
- **Source Control**: GIT
- **Databases**: SQL

INTERNSHIPS

Web Development ● Digital Vault ● July 2020 – August 2020
Worked on development of Themes Arcade Website, part of Digital Vault using HTML, CSS, JS, Angular. Gained deep knowledge on SEO and UI/UX Development (Adobe XD).

ACHIEVEMENTS

- Academic proficiency award (B.E) for the year 2018-2019.
- Recognised as Student of Year 2014-2015 by LIC.

PROJECTS

Bloggit (Ongoing)

A Web Application where users can view, post, share, like and comment on Blogs also get Blog recommendations based on search history and blogs liked.

Teacher Management System
A Web Application which keeps track of Teacher's Leave data. The Portal displays data as per user entitlements.

Our Own Malloc
A project in C where a memory allocator for the heap of a user-level process is implemented.

Student Information Managent
A Java Swing Application which help institutes, faculty to organize view/update/modify/delete Student Academic Information.

ACADEMIC PROFILE

- B.E | Computer Science & Engineering | **Vasavi College of Engineering |** August **2018 –** June **2022** CGPA**: 9.59**
- Intermediate | Board of Intermediate Education **Sri Chaitanya Junior College | 2018** Percentage: **98.4**
- School | Board of Secondary Education **Krishnaveni High School | 2016** GPA: **9.8**

CO CURRICULAR

- Enrolled in **Pre-Education** Program, an initiative by **EPAM**

POSITIONS OF RESPONSIBILITY

- Coordinator of DSC(Google) for CSE at Vasavi College of Engineering from 2019-2020.
- Member of CSI and IEI till date.
- Conducted sessions on Python for CSE students at Vasavi College of Engineering under INFYTQ Program by Infosys.

CERTIFICATIONS

- Architecting with Google Compute Engine Specialization, Google Cloud-Coursera
- Algorithmic Toolbox, UC San Diego, Coursera
- Web Design for Everybody: Basics of Web Development & Coding Specialization, University of Michigan – Coursera
- Design and Analysis of Algorithms, IIT Madras – NPTEL
- Data Structures and Algorithms using Python, IIT Madras – NPTEL

WORKSHOPS

- Participated in the workshop on "**Hands on Machine Learning & Artificial Intelligence**" organized by BITS Pilani, Hyderbad
- Participated in **Microsoft AI Classroom Series** from 21st – 23rd September.