

Akshitha Chinthakindi

Full Stack Developer

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📍 Hyderabad, Telangana, India

👤 PROFILE

An enthusiastic, adaptable, and keen learner with good proficiency in web development, database management, and programming languages. Seeking to leverage and enhance my programming and problem-solving skills to become a professional in the field.

{ } TECHNICAL SKILLS

Languages :

Java

Web Development :

HTML5 | CSS3 | JavaScript | Bootstrap | ReactJS | NodeJS | ExpressJS | MongoDB

DevOps and Other Tools :

Docker | Jenkins | Git | GitHub | Vscode | AWS cloud | EC2

Miscellaneous:

Data Structures and Algorithms | Problem-solving

📜 CERTIFICATES

DSA self paced

GeeksforGeeks

Java Full Stack Development

CipherSchools

Server Side JavaScript with NodeJS

Coursera

🌐 POWER SKILLS

Leadership

Quick Grasping

Resilience

Good communication skills

Team Player

👤 EXTRA CURRICULAR ACTIVITIES

Graphic Designer - SCSE (School of Computer Science & Engineering)

(Feb'22)

💼 PROFESSIONAL EXPERIENCE

Microsoft

Alpha Microsoft Learn Student Ambassador

January 2023 – present

- Explored and mastered various learning modules related to data analytics in Azure and participated in various webinars related to Github and web development.
- Skills: Git • GitHub • Microsoft Azure

📁 PROJECTS

Journally.fy

Technologies used: Html, CSS, NodeJS, ExpressJS, MongoDB

May 2023

- Developed an inclusive website for those who love journaling.
- Designed this digital journal platform which is more organized and user-friendly.

Hidden Gems of India

Technologies used: HTML5, CSS3, Bootstrap, ReactJS

April 2023

- Created a platform for wanderers who loves to explore different places.
- Initiated and integrated this project to explore the unseen gems of India.

Puzzle Wor(l)d

Technologies Used: Html, CSS, ReactJS

September 2022

- Developed another fun game for those who love solving puzzles.
- Designed this website in a fun way where we need to guess the word to complete the puzzle.

🏆 ACHIEVEMENTS

TALENT SPRINT - SUPPORTED BY GOOGLE

- Participated in a program called 'women-in-tech' by Talent Sprint supported by Google.
- Secured a top position with 50% scholarship among 27000+ applicants.

🎓 EDUCATION

B-tech (Computer Science & Engineering)

Lovely Professional University

2020 – present | Phagwara, India

Intermediate (PCM)

Alphores Junior College

2019 – 2020 | Karimnagar, India