

Mahendra Gaddam

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Objective

Highly motivated and dedicated B.Tech Computer Science student at SR University with excellent academic record and keen interest in software development and web technologies, seeking an opportunity to secure a challenging and dynamic position in reputable organization to expand my learning, knowledge skills and to contribute efficiently towards company goals. I aim to further develop my professional expertise, collaborate with a diverse team and drive innovation while achieving personal growth and career development.

Education

- SR University, Warangal** 2023–26
B.Tech in Computer Science
- CGPA: 9.54/10.0
 - **Coursework:** Computer Architecture, Algorithms, Computational Theory, DBMS, AIML, AWS Cloud, Computer networks, Data structures, Programming and Problem-solving.
- Government Polytechnic, Warangal** 2020–23
Diploma in Computer Science
- CGPA: 9.74/10.0
 - **Coursework:** Programming, Data structures, Algorithms, Database management, Computer Networks, software engineering
- ST. Joseph Convent High School, Warangal** 2020
Secondary Education (SSC)
- CGPA: 10.0/10.0

Experience

- SIX MONTHS ASP.NET and Python training & certification.** Dec 2023 – May 2023
Softwayz IT solutions
- A.I & M.L Intern** Apr 2024 – May 2024
Gustovalley Technovations
- Full Stack Web Development Intern** Jun 2024 – Aug 2024
A.N.D Intern

Projects

- Movie Ticket Booking System**
- As a part of B.Tech (3rd sem) project on web designing, developed an interface for booking online tickets for movies and to gather information about movies and theatres.
 - Tools Used: HTML, CSS, Java script
- Sign Language Detection Using Convolution Neural Networks**
- As a part of Diploma, Major Research Project (6th semester) developed an sign language detection system that detects hand signs/gestures using camera and translate them into text that is useful for communication with mute/deaf people.
 - Tools Used: Python
- Creating our Own Security Camera** 2002
- As a part of Diploma Minor Research Project (5th semester), developed our own security camera to provide security check, making aware of mal activities that are happening in our absence, that alerts us when there

is a moment in the object.

- Tools Used: Python

Technologies

Languages: C++, C, Java, Python, C#, SQL

Technologies: .NET, MySQL, HTML, CSS, PHP, JavaScript