

SOHEL AHAMMAD

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📍 Madanapalle, AP

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🌐 <https://sohel-ahammad-portfolio.netlify.app/>

🏠 GitHub: github.com/Sohailahammad

PROFESSIONAL EXPERIENCE

1. Assistant Professor

GVIC, Madanapalle, Andhra Pradesh | 06/2023 - Present

- Taught core programming languages to undergraduate students, fostering a dynamic learning environment.
- Developed and delivered engaging lectures, assignments, and assessments.
- Guided students in research projects and served as a mentor for academic and career development.
- Collaborated with colleagues on curriculum development and academic programs.

2. Project Trainee

Edugene Technologies, Hyderabad, Telangana | 02/2023 - 03/2023

- Created interactive and engaging educational content for BTech students as part of a project aimed at enhancing learning experiences.
- Delivered engaging presentations and hands-on activities to inspire students' interest in science and technology.
- Received positive feedback from both students and teachers for making learning fun and informative.
- Mentored junior students in project-based learning activities, fostering their problem-solving and teamwork skills.

3. Process Associate

CFDPL, Bangalore, Karnataka | 05/2022 - 07/2022

- Efficiently processed and inputted large volumes of data with a high level of accuracy.
- Collaborated with cross-functional teams to ensure data quality and resolve discrepancies.
- Contributed to process improvement initiatives resulting in a 20% reduction in data errors.
- Maintained data confidentiality and adhered to strict project deadlines.

EDUCATION

■ Master of Computer Applications (MCA)

Madanapalle Institute of Technology & Science[MITS]

Madanapalle, Andhra Pradesh

From 04/2020 to 09/2022

CGPA – 9.00

■ Bachelor of Science [Math, Statistics & Computers] (BSc)

Sri Vivekananda Degree College

Madanapalle, Andhra Pradesh

From 06/2017 to 07/2020

CGPA – 8.7

PROJECTS

Visual Cryptography Using Image Thresholding

- Developed an image thresholding-based visual cryptography project using Image Threshold Convert Images to Encrypt & Decrypt.

- Repository: github.com/Sohailahammad/Visual-Cryptography-Using-Threshold

Emotion Detection Using Facial Expression

- Implemented a facial expression-based emotion detection system using Python programming language.

- Repository: github.com/Sohailahammad/Emotion-Detection-Using-Facial-Expression.

- Implemented a CNN architecture to classify facial expressions from input images.

INTERNSHIP

Web Development

Internship

Eduonix | 02/2023 - 05/2023

- Developed web scraping programs using HTML and CSS.
- Created portfolio websites, parallax effects, and tribute pages.

SKILLS

- **Programming Languages:** Python, Java.
- **Database:** SQL
- **Web Technologies:** HTML, CSS.
- Problem-solving and Analytical skills
- Strong Attention to Detail
- Effective communication & Collaboration

Portfolio Website(HTML, CSS):

- *Designed and developed a comprehensive portfolio website using HTML, CSS, to showcase a collection of web development and design projects.*
- *Implemented a responsive design approach, ensuring optimal viewing and usability on various devices.*
- *The portfolio website serves as an interactive showcase of my work.*
- **PORTFOLIO:-**<https://sohel-ahammad-portfolio.netlify.app/>.

Tribute Website (HTML, CSS):

- *Created a visually appealing webpage dedicated to honoring a notable figure using HTML, CSS, and JavaScript.*
- *Implemented a responsive design approach for optimal viewing across different devices.*
- *Utilized JavaScript to enhance interactivity and user experience, incorporating elements such as image sliders, accordions, and drop-down menus.*
- *Implemented smooth scrolling functionality using JavaScript for seamless navigation.*
- **TRIBUTE:-**<https://tribute-bruce-lee.netlify.app/>

City Hunter Website (HTML,CSS):

- *Ensure that the sliding image component is responsive, meaning it adjusts its size and layout to fit different screen sizes and devices. This guarantees that users on both desktop and mobile devices can enjoy the character slideshow.*
- *The image slider can be set to automatically advance to the next image after a certain duration. Alternatively, users can manually navigate through the character images using navigation arrows or dots.*
- *Beneath or alongside the sliding images, you can provide brief information about each character as they appear. This might include the character's name, role in the series, and a short description.*
- **CITYHUNTER:-**<https://sohel-ahammad-portfolio.netlify.app/>

Cine-Max Website (HTML, CSS):

- *Transcending the ordinary, our website stands as an innovative masterpiece, a convergence of technology and cinematic art. Immerse yourself in a digital realm where animated brilliance and cinematic allure unite for an unparalleled visual symphony.*
- *Parallax scrolling effects breathe life, creating a profound sense of depth and immersion, unfolding a visual odyssey as users scroll. Unleashed a cascade of animated elements, from subtle fading effects to sliding panels and captivating hover interactions.*
- *Every interaction becomes a spectacle, captivating users with a mesmerizing dance of visual storytelling.*
- **PARALLAX:-**<https://parallalax-cinematic-adventure.netlify.app/>

CERTIFICATES

- **HTML & CSS:** Udemy, eduonix, Simplilearn
- **JAVA:** Kodnest
- **PYTHON:** Simplilearn
- **PHP:** Simplilearn

LANGUAGES

English
Fluent

Telugu
Native

LINKS

- **HACKERRANK**

<https://www.hackerrank.com/sohailahammad868>

ACHIEVEMENTS

- *Received recognition for outstanding teamwork and problem-solving skills during a group project in college.*
- *Actively participated in coding competitions.*