

Balaji M

Email :- balajimuni555@gmail.com / Ph.no 7604977480
Linkedin:www.linkedin.com/in/balaji-crash-45878129b

Location : Bangalore,TamilNadu

SUMMARY

Eager and skilled Information Technology graduate with a strong foundation in web development technologies, including Python, HTML, CSS, JavaScript, and SQL. Seeking a full-stack developer position to leverage my versatile skill set, problem-solving abilities, and passion for creating innovative web applications. Committed to continuous learning and contributing to dynamic web solutions.

KEY SKILLS

- **Front-end-Technologies** : HTML,CSS,JavaScript
- **Back-end-Technologies** :Python,SQL
- Responsive Web Design
- Problem-solving
- Team collaboration

EDUCATION

Sri Krishna Adithya college of arts and science, Coimbatore-641042, INDIA

B.sc Information Technology - 2023

- Secured a First Class with Distinction with a percentage of 81.88%

Kikani Vidhya Mandir Higher Secondary School

Higher Secondary, May 2020

- Percentage :65%

Sri Narayana Guru Mission Matriculation Higher Secondary School

SLC, May 2018

- Percentage :75%

CERTIFICATION

- "Artificial Intelligence" Provided by Coursera
- "Python and Machine Learning" provide by SHAPE - AI.

HOBBIES

- Learn about new technologies, Photography, Exercise, Editing.

PROJECTS

E-commerce Website

- Independently designed and developed a responsive e-commerce website from scratch using HTML and CSS.
- Demonstrated strong proficiency in front-end technologies to create an intuitive user interface and enhance user experience.
- Utilized problem-solving skills to overcome design challenges and optimize website performance.

PRDECTING CYBERBULLING ON SOCIAL MEDIA

- Developed a comprehensive understanding of cyberbullying patters and behaviors on social media through data analysis.
- Utilized big data technologies,including to process and analyze large datasets from various social media platform.
- Applied machine learning algorithms to create a predictive model capable of identifying potential cyberbullying incidents
- In real time
- Conducted through evalutions and fine-tuned the model to improve accuracy and reduce false positives/negatives.
- Implemented data privacy and security measures to ensure compliance with industry standards and regulations.