K SHRAMITHA SHETTY

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LinkedIn | Trailblazer Profile

SUMMARY

Highly motivated Information Science and Engineering graduate with a strong foundation in software development and a keen interest in emerging technologies. Passionate about problem-solving, innovation, and continuous learning. Seeking an opportunity to apply my technical expertise in a dynamic, growth-oriented environment while contributing creative and innovative solutions to achieve organizational objectives and advance my career.

EDUCATION

B.E- Information Science & Engineering Mangalore Institute of Technology & Engineering, Moodbidri	2020-2024	CGPA-8.73
Senior Secondary(12th) Excellent PU College, Sunnari.	2018-2020	Percentage – 86.5%
Secondary School (SSLC) St. Thomas High School, Nirmal.	2017-2018	CGPA-9.5

SKILLS

- **Languages :** Python,JavaScript.
- **Interface :** HTML,CSS.
- **Database :** SQL.
- **Tools :** VSCode,MYSQL,Eclipse,Git.
- **Technologies :** Web Development.
- **Soft Skills :** Observation,Time management, Communication,Adaptability.

INTERNSHIP

Kakunje Software Private Limited - 'Web Development - AIML'　　　　*Aug 2023 - Sep 2023*

- Gained hands-on experience in front-end and back-end web development, including database management.
- Developed and maintained responsive, dynamic website using HTML, CSS, Bootstrap, and Python.
- Explored AIML integration in web design to enhance user experience and optimize performance.

Salesforce - 'Salesforce Developer Virtual Internship '　　　　*April 2023 - May 2023*

- Worked with various Salesforce standard objects, including Accounts, Contacts, Cases, Opportunities, Leads, and Reports.
- Implemented custom business logic using Apex Classes, Apex Triggers, Visualforce Pages, and Lightning Web Components.
- Designed and developed multiple Visualforce Pages with Apex controllers for backend operations.

PROJECT

AI IN MEDICINAL PLANT DISCOVERY AND HEALTH CARE　　　　*Dec 2023 - Mar 2024*

- Developed a web-based platform for medicinal plant identification using CNN (Convolutional Neural Network).
- Implemented Django as the backend framework to integrate the CNN model with the web application.
- Utilized TensorFlow for building and training the deep learning model.
- Developed an image upload feature that processes user input, passes it through the trained model, and displays results dynamically.

COURSES AND CERTIFICATIONS

- Completed a course on **Python For Beginners** through the Udemy platform in 2023.
- Completed a course on **Web Development Training** through the Internshala platform in 2023.
- Completed a course on **Python For Everybody** through the Coursera platform in 2023.

ACHIEVEMENT

- Participated in Hero Campus Season 8 organized by Unstop community.
- Participated in 'ZECODER' coding competition conducted by Dept. of Information Science & Engineering, MITE 2022.