

Shravan Adarker

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SUMMARY

I possess a solid foundation in both hardware and software aspects of computing. Knowledge in programming Languages, AIML and Web-Development with hands-on experience gained through coursework, projects, and certifications.

EDUCATION

- Goa College of Engineering, Ponda, Goa.** 2021-Present
Bachelor of Computer Engineering. CGPA: 8.71
- Shree Damodar Higher Secondary School of Science, Margao, Goa.** 2019-2021
Higher Secondary Education Percentage: 79.5%
- Mahila & Nutan English High School, Margao, Goa.** 2013-2019
High School Education Percentage: 81.6%

TECHNICAL SKILLS

- Programming Languages/ Softwares:** C/C++, Python, Java, R programming, HTML, CSS, JavaScript, Tensorflow, Keras, PHP, SQL, Bootstrap, TailwindCSS, JIRA, MongoDB.
- Skills:** Database Management System, NoSQL, AIML, Object Oriented Programming, Operating System.

PROJECTS

- Document Management System - DocStream**
Developed a Document Management System (DMS) for secure document storage, retrieval, and access control using HTML, CSS, JavaScript, PHP, AJAX, JQuery (Jstree, Datatables) and SQL.
- Brain Tumour Detection**
A Python-based brain tumour detection application, Built using OpenCV, Tkinter, numpy and PIL. It aims to detect and highlight brain tumours from MRI scans.
- Detection, Identification and Classification of Marine Species** (ongoing)
Developing a deep neural network learning model using the Detectron2 with Faster R-CNN for detecting, identifying, and classifying marine species with family tree generation.
- Blogging Website - GECBlogs**
Dynamic blogging website using HTML, CSS, JavaScript, XAMPP, SQL & PHP. Empowers users with GIS for enriched geographical content, Admin and User sections offer seamless management with OTP generation security.

EXPERIENCE

- Beta Tester Intern** Jan 2025 - Feb 2025
Pixa-AI, Bangalore Remote
- Student Intern** July 2024 - Aug 2024
Goa Shipyard Limited, Vasco Da Gama, Goa Onsite
- Web Development Intern** April 2024 - May 2024
Byte Uprise, Nagpur, Maharashtra. Remote

CERTIFICATIONS

- Honours in Artificial Intelligence and Machine Learning**
[Goa University](#) | 2023-present (2.5 yrs)
- Advanced Learning Algorithms**
[Stanford University \(Coursera\)](#) | Mar 2025
- Supervised Machine Learning: Regression and Classification**
[Stanford University \(Coursera\)](#) | Jan 2025
- Hands-On Lab Course on Software Systems**
[IIT Bombay X Bodhi Tree](#) | March 2024-April 2024
- Learn Python Programming (Python 3)**
[Infosys Springboard](#) | Nov 2023
- Data Science for Engineers**
[IIT Madras \(NPTEL\)](#) | April 2024
- MongoDB Tutorial**
[Great Learning Academy](#) | March 2024
- Professional Diploma in Software Testing & Quality Assurance**
[MTF institute \(Udemy\)](#) | April 2023