

PROFILE

Motivated and enthusiastic Computer Science student seeking a challenging opportunity to kickstart my career in the tech industry. Eager to apply my strong foundation in programming, problem-solving, and analytical skills to contribute effectively to a dynamic team and drive innovation.

EXPERIENCE

- Internship**
Cyber Security Intern(NxtAlign)
06/02/2023 to 06/03/2023
Worked with cyber security domain performed password cracking,exploiting metasploit network scanning,SQL injection and malware attack task- Kali Linux,Metasploit,Wireshark Vulnerability scanners
- Efficient Storage and Entity Detection system**
01/03/2023 to 11/05/2023
Efficient Storage and Entity Detection system is an application for securitypurpose in which the CCTV recording starts only if there is any moment in the environment and its able to give the time stamp of the particular person whenever the image of the individual is given as an input.- Anaconda, Jupiter Notebook
- Insect Pest Image Recognition and It's Maturity Stage Classification**
15/04/2022 & 16/06/2023
We implemented a few-shot machine learning approach to develop an image recognition system for insect pests
- Autonomous Weed Detection Mini-Project**
01/06/2022 to 24/08/2022
Used Raspberry Pi to autonomously detect and classify weed, which can be later interfaced with a robot

EDUCATION

- B.E (Computer Science & Engineering) | CGPA - 6.9**
2019-2023
Mangalore Institute of Technology and Engineering
- PUC (PCMC) | Percentage - 67.9%**
2017 - 2019
RNS PU College
- Class X | Percentage - 69.9%**
2017
Shubhada English Medium School Kirimanjeshwara

MY SKILLS

- BACK END DEVELOPMENT** - Java ,Python,NodeJS, C/C++,MySQL,DBMS
- FRONT END DEVELOPMENT** - ReactJS,JavaScript, HTML,CSS
- OPERATING SYSTEM** -Windows,Ubuntu,CentOS, Linux
- SOFT SKILL**- Problem Solving, Punctuality, Risk-Taking Ability, Creativity, Leadership qualities

COURSES

- 100 Days of Code,The complete python,Udemy,2024**
- Foundational knowledge in JAVA,Web Essentials,and Aptitude,JOSH MITHRA SCOLARSHIP program,CODEMITHRA**
- Programming for Everybody (Getting Started with Python), University of Michigan, Coursera, 2020.**
- The Complete Cyber Security Course: Hackers Exposed!, Udemy, 2022.**