SREEGANESH P.S

Integrated Post Graduation Student

EDUCATION

• Integrated Master of Computer Application

Amrita School of Computing, Mysore (2019 - 2024) Current CGPA – 7.7

Pre University

Sree Chithira Tirunal Residential Center School, Trivandrum (2019) CGPA – 7.5

Class X

T.K.M. Centenary Public School, Kollam (2017) CGPA – 10

MAJOR PROJECTS

- PhD Scholar Management System using Data Mining Techniques
 - Predictive Analysis, Decision Tree, Naive Bayesian Algorithm
- FRIDAY: Revolutionary AI powered solution
 - Python, Open AI api, Neural Network, AES(Advanced Encryption Standard)
- MELIOR: News application using API
 - Android Studio, Firebase
- Jarvis PA AI Assistant
 - Python, APIs, Speech Recognititon
- Python GUI application 'Just Read'
 - o Python, MySql
- RAKSHA: Disaster Severity Analysis and AI-Powered Rescue
 - React JS, Node JS, MySql, Open AI api, Deep-Learning

INTERNSHIPS / ACHIEVEMENTS / CERTIFICATES

- Part of the winning team that clinched 1st place at the 'CODATHON 2023' coding competition (May 2023)
- Secured 2nd place in the National Level Hackathon 'Hack N Lead' at VVCE college (June 2023)
- Team Lead Selected for 'Smart India Hackathon' (December 2023)
- Volunteering Internship at Amrita Hospital Faridabad (August 2022)
- Represented college in a state level Hackathon 'SYMBIOT' (June 2022)
- Participated in National E-Workshop on 'SHARE MARKET' by Nanda Engineering College, Erode (May 2021)
- Participated in one month Python Workshop by MyCaptain (June 2021)



CONTACT

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Github:

github.com/xreegnax



SOFT SKILLS

Time Management

Creativity

Emotional Intelligence

Problem Solving

Communication



HARD SKILLS

Python

Data Mining

MERN Stack

UI Designing