Dharma Krishnan .R.

Fresher

Passionate about learning new technologies to stay current with industry advancements. Dedicated to continuous self-improvement and adapting to evolving software landscapes → +91-7401604719

→ dharmab2001@gmail.com

→ github.com/Dharma-krishnan

→ linkedin.com/in/dharma-r

→ dharmakrishnan.me

EDUCATION

•Master's in Computer Application

2022-24

Dr M.G.R Educational and Research Institute, Chennai

Percentage: 86%

•Bachelor's of Computer Application

2019-22

Patrician College of Arts of Arts and Science, Chennai

Percentage: 76%

 $\bullet \mathrm{HSC}(12\mathrm{th})$ - Higher Secondary School Certificate

2018-19

Sri Venugopal Vidyalaya, Chennai

Percentage: 59%

•SSLC(10th) - Secondary School Leaving Certificate

2016-17

 $Sri\ Venugopal\ Vidyalaya,\ Chennai$

Percentage: 80%

PROJECTS

•Mask Detection with Age and Gender Prediction

Developed a Face Mask Detection system using ResNet, integrated with age and gender prediction, and implemented a live stream option

•Personal Website

Developed and deployed a personal portfolio website using HTML, CSS, JavaScript, and the AOS library for animation.

- Developed and deployed a personal portfolio website using HTML, CSS, and JavaScript
- Utilized the AOS library for animation effects to enhance the user experience

EXPERIENCE

• Content Writer Intern

Dec - Jun 2024

Careers360

- Learned SEO optimization techniques and strategies.
- Used relevant keywords to improve website ranking and managed content directly on the company's CMS to update the website

• Junior Network Trainee

Mar - Apr 2023

Eagle-Tech IT Solutions

- Completed a networking internship, gaining hands-on experience in networking fundamentals such as the OSI model, IP addressing, and networking devices
- Worked on system configurations and troubleshooting, developing a strong foundation in networking concepts and technologies

• Java Intern Feb - Apr 2022

Shiash Info Solutions Pvt Ltd

- Acquired a strong understanding of object-oriented programming (OOP) principles through the Java internship

TECHNICAL SKILLS AND INTERESTS

Languages: C/C++(Basics), Python, Java

Tools: Docker, Git/Github

UI: Figma

Frameworks: Springboot, Tensorflow Database: Relational Database(mySql)

OS: Linux/Windows

Relevent Coursework: Data Structures & Algorithms, Operating Systems, Object Oriented Programming, Database Management System, Software Engineering.

Areas of Interest: Web Design and Development, Data Analysis. Research, Exploring ML Models and Algorithms

contact@dharmakrishnan.me Chennai, India