RESUME

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.

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EDUCATION

- **MCA (Master's in Computer Application)**   *2022-24*
  Dr M.G.R Educational and Research Institute, Chennai   Percentage: 82%
- **BCA (Bachelor's of Computer Application)**   *2019-22*
  Patrician College of Arts of Arts and Science, Chennai   Percentage: 76%
- **HSC(12th) - 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**   *Dec 2023-May 2024*
  Developed a Face Mask Detection system using ResNet implemented using web-cam
  - Used Tkinter framework to create a user interface with a live stream option that activates the webcam for real-time detection.   github.com/Dharma-krishnan/Face-Detection-with-Age-and-Gender-
- **Personal Website**   *Jun 2023- present*
  Check about my skills and interests, built a website with HTML, CSS, JavaScript, AOS.
  - 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

- **Junior Software Trainee**   *Sep 2024 - Present*
  Eagle HiTech Softclou Pvt Ltd
  - Software Trainee at Eagle HiTech, gaining hands-on experience with Java programming and software development practices

- **Content Writer Intern**   *Dec 2023 - Aug 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

- **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

TECHNICAL SKILLS

Programming Languages: C/C++ & Python (Basics), Java
Front-End: HTML, CSS, JS & React JS (Basic)
Tools: Docker, Git/Github
UI: Figma
Frameworks: Spring Boot (Basic)
Backend: MySQL
OS: Linux(Ubuntu, Manjaro)/Windows
SEO Tools: Ahref, Google Trends (Breakout Keywords), Keyword Surfer, Google Search Console