RAMYA KARUNANIDHI

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PROFILE

My goal is to obtain a challenging role in a reputed IT organization where I can apply my technical expertise in software and web development, contribute to innovative projects, enhance user experiences through creative design and efficient coding, and grow as a skilled, reliable, and results-driven professional.

EDUCATION

BE Computer science and Engineering   2022 – 2026
Government college of Engineering,Dharmapuri   Dharmapuri

HSC   2021 – 2022
Government matric higher secondary school , Krishnapuram   Krishnapuram

SSLC   2019 – 2020
Government matric higher secondary school , Krishnapuram   Krishnapuram

PROJECTS

Wheels on Meals – E-commerce Website
Developed a web-based food delivery system to streamline online ordering and restaurant management. The system enables admins to manage restaurants and users, restaurant owners to update menus and track orders, and customers to browse, order meals, and submit feedback.
Tech stack: Frontend – HTML, CSS, Bootstrap | Backend – Python, MySQL, Xampp.

Notes App - web Application
Developed a responsive Notes App that allows users to create, edit, delete, and pin important notes for quick access. Focused on clean design and efficient note organization.
Tech stack: HTML, CSS, JavaScript, Bootstrap.

Flipkart Review Analyzer – Web Scraping Application
Developed a Python-based Flipkart Product Review Scraper using Selenium to automate extraction of product titles, prices, ratings, and customer reviews from dynamic web pages.
Tech Stack: Python, Selenium, Pandas, ChromeDriver, CSV, JSON.

SKILLS

TECHNICAL SKILLS
- PROGRAMMING LANGUAGE Python, C, Java
- WEB DEVELOPMENT HTML, CSS, Javascript, Bootstrap
- UI/UX DESIGN Figma, canva
- DATABASE MYSQL(Basics), Xampp
- TOOLS Visual code, Github, Pycharm

SOFT SKILL
- Good Communication with Fluency
- Team Collaboration and Creativity
- Strong Problem-Solving Ability
- Effective Time Management
- Leadership and Adaptability

INTERNSHIP

TECHVOLT SOFTWARE PVT LTD, COIMBATORE
- Worked on backend development using Python and MySQL, and integrated APIs to enhance web application.
- Contributed to frontend development with HTML, CSS, JavaScript for building responsive interfaces.
- Gained hands-on exposure to the SDLC and deployment practices, ensuring smooth project delivery.

WORKSHOP

- Participated in one day workshop on "AI HORIZONS EXPANDING THE FUTURE OF INTELLIGENT " at Mahendra College of Engineering .
- Attendant Two days workshop on "Cybersecurity" in kriyavan Cyber Forensic Service .
- Attendant workshop on "Web Development" in olgaar Technologies.
- Attendant Five days workshop on "Fundamentals of Deep Learning " in NVIDIA .

CERTIFICATES

- Basics of Python, C, Java – Cybernault
- Experience-Based Project Oracle – Naan Mudhalvan
- Microsoft Office Essentials – Microsoft