EASWARA KRISHNAN S

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PROFILE SUMMARY

Enthusiastic Software Developer with 6 months of experience in **Frontend development**. I am skilled in **HTML, CSS, Bootstrap, JavaScript, React.js, Node.js, Python** and databases like **MySQL & MongoDB**. Enthusiastic about building scalable applications, solving complex problems, and collaborating in a team environment. Adept at quickly learning modern technologies and applying them effectively in projects.

SKILLS

- **Programming Language:** Python
- **Front-End:** HTML, CSS, Bootstrap, JavaScript, React.js
- **Back-End:** Node JS, Express JS
- **Databases:** MySQL, Mongo DB
- **Others:** API Integration, React Query, RESTful API Development
- **Merge & Version:** Git & GitHub
- **IDEs:** Visual Studio Code, Jupyter Notebook, Thonny, PyCharm
- **Tools:** Postman (For API Testing)

WORK EXPERIENCE

GREET LABS PVT LTD - Bengaluru(Bangalore)

Intern – Frontend Developer (June 2024 – November 2024)
- Developed and optimized responsive landing pages and navigation components for an e-commerce website using React.js.
- Implemented dynamic navigation using React Router, enhancing user experience and accessibility.
- Collaborated with a team of developers, contributing to code reviews and project discussions.

EDUCATION

Periyar Maniammai Institute of Science and Technology - BCA	**May 2024**
Vallam, Thanjavur, Tamil Nadu	CGPA: 6.5
St Joseph's Higher Secondary School – SSLC	**March 2019**
Thirupapuliyur, Cuddalore, Tamil Nadu	Percent: 75
St Joseph's Higher Secondary School - HSSC	**May 2021**
Manjakuppam, Cuddalore, Tamil Nadu	Percent: 75

PROJECTS

- **EMOTION BASED MUSIC PLAYER - AI Powered |** LINK
  - Developed an AI-powered music player using OpenCV, HAAR Cascades, and KNN for facial emotion recognition.
  - Achieved 90% accuracy in detecting emotions and curating personalized playlists.
  - Integrated a dynamic recommendation system for a seamless user experience.

- **LIBRARY MANAGEMENT SYSTEM |** LINK
  - Designed a Python-based library management system for streamlined book inventory and member records.
  - Implemented features for search, update, and deletion using SQLite for secure data storage.
- **WEATHER APP |** LINK
  - Built a **React.js-based** weather app fetching real-time data from a weather API.
  - Displays location-based temperature, humidity, and wind speed on a user-friendly interface.
  - Hosted on **Vercel** for smooth performance and accessibility.
- **PORTFOLIO |** LINK
  - Designed a professional **React.js-based** portfolio showcasing projects and skills.
  - Implemented smooth navigation and responsive UI for better engagement.
  - Hosted on **Vercel** for optimal performance.

CERTIFICATIONS

- Python - GUVI: LINK
- Front-End Development (HTML) – Great Learning: LINK
- Introduction To Cloud Computing - Simplilear: LINK
- Introduction To JavaScript - Scaler: LINK