PREMKUMAR R

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SUMMARY

MCA graduate proficient in programming languages including C, Python, and JavaScript, with a solid foundation in front-end technologies (HTML5, CSS, Bootstrap) and backend development (SQL). Demonstrates strong analytical and problem-solving abilities. I am actively seeking an entry-level position in IT to leverage my technical skills and contribute effectively as a team member.

EDUCATION

Master of Computer Applications

M. Kumarasamy College of Engineering, Karur
CGPA 8.0
2022 – 2024

Bachelor of Computer Applications
National College, Trichy
CGPA 7.69
2019 - 2022

HSC
Kongu Higher Secondary
School, Vennaimalai
Percentage : 69%
2018 - 2019

SSLC
Government Boys Higher
Secondary School , Pugalur
Percentage : 89%
2016 - 2017

TECHNICAL SKILLS
- C Programming
- Python
- JavaScript
- SQL
- HTML5
- CSS
- Bootstrap

AREA OF INTEREST
- Web Developer
- Software Developer
- Data Engineer

TOOLS
- PyCharm
- Visual Studio
- MySQL
- Microsoft Office

PROJECT

- **Personal Portfolio**

  Developed a responsive and visually appealing personal portfolio website to showcase my skills, projects, and experience in software engineering and web development.

  Front End: HTML5, CSS, Bootstrap, JavaScript
  Portfolio Link: https://prem-portfolio-28.netlify.app/
  GitHub Link: https://github.com/Prem0302/Prem-Portfolio

- **E - Farm Product Sale**

  The farmers can sell their products online and the buyer can purchase various agricultural products online. Buyers can send purchase requests to check the quality of the Agro product through mail. The main goal of this project is to eliminate the need for third-party intermediaries between farmers and customers.

  Front End: HTML5, CSS, Bootstrap, Python
  Backend: MySQL

- **Virtual-HR: AI-Driven Recruitment Automation for Software Engineering Roles**

  Traditional recruitment is often lengthy and complex, involving manual resume screening and extensive coordination. Through advanced AI technologies, Virtual-HR revolutionizes this process by automating resume analysis, candidate shortlisting, and virtual interviews.

  AI, encompassing machine learning, deep learning, and natural language processing (NLP), enables Virtual-HR to perform tasks that typically require human intelligence, such as recognizing speech and making decisions. This results in a more streamlined, efficient, and unbiased recruitment process.

  Front End: HTML5, CSS, Bootstrap, Python
  Backend: MySQL, WampServer, Flask
  Project Link: https://github.com/Prem0302/Virtual-HR-

CERTIFICATION

- Python Course at Cisco Networking Academy
- SQL Intermediate- HackerRank
- C Basic- HackerRank
- Attended the Workshop on Web Marking