ISWARIYA
Mobile: +916369848994

Email: iswariyarajkumar12@gmail.com

JOB OBJECTIVE:

Looking for an entry level position in a dynamic company that values my technical skill & provides scope for updating my knowledge.

PROFESSIONAL SKILLS:

- I have strong oral and written communication skill, and strong problem-solving skills.
- I have excellent analytical, problem solving and presentation skills.
- Good knowledge in coding and software design skills.

EDUCATION DETAILS:

Course	Board / University	Institution	Percentage	Year Of Passing
B.TECH IT	Anna University	A.V.C College of Engineering, Mannampandal	78.09 CGPA	2019-2023
HSC	State Board	Vivekananda Matriculation Hr. Sec School, Sirkazhi	74%	2018-2019
SSLC	State Board	Vivekananda Matriculation Hr. Sec School, Sirkazhi	95%	2016-2017

PERSONALITY PROFILE:

- Flexible and level headed under pressure. Good at planning and presentation
- My strength is my willingness to learn, and take on responsibilities and ability to absorb and adapt to new technology and environment

TECHNICAL SKILLS:

Web Development : HTML, CSS, JavaScript
Programming Languages : Python
Data Analysis Tools : Excel, Oracle SQL

- Designed, developed, and maintained web and mobile applications to meet business and user requirements.
- Proficient in Android and iOS development, leveraging strong expertise in JavaScript and cross-platform solutions.
- Ensured applications adhered to best practices for performance, security, and scalability.

MINI PROJECT:

College Management System

The aim of our project is to develop a system that is meant to partially computerize the work performance by the human as College Management System. This system can be used in React.js. this system can be store all college information on database. This system can be MYSQL used on database.

PROJECT:

Secure Password generation using Multifactor Authentication Method

Physical security key that needs the only device registration and keys can be modified remotely. The development of this new system replaced the existing physical key method and prevent malicious and un authorized login to the banking system by providing multi factor authentication. Technology used are HTML/CSS, Python, MySQL.

Co-curricular activities:

Presented a paper in Secure Password generation using Multifactor Authentication Method in national conference (NCITER-2023) organized by A.V.C college of engineering on 10th march 2023.

PROFESSIONAL EXPERIENCE:

Software Developer - Cupent Technologies, Chennai, India.   06/2024 – Present

- Designed and implemented high-volume, low-latency web applications using Laravel and PHP.
- Optimized SQL queries for MySQL databases, enhancing performance and data accuracy.
- Collaborated on all phases of the software development lifecycle, from concept to deployment.
- Ensured designs adhered to client specifications and produced timely releases of software components.

- Conducted research on alternate technologies and contributed to architectural reviews for continuous improvement.
- Project Contributions: Contributed to developing Logistic management,Admin management systems, Audit management
- Frameworks: Laravel.
- Tools: Agile Development, Debugging, Testing
- Databases: MySQL, SQL Server

PERSONAL DETAILS:

Date of Birth	: 18/07/2001
Father Name	: Rajkumar
Mother Name	: Kumutha
Nationality	: Indian
Gender	: Female
Passport No	: Y13133578
Date of Expiry	: 11/04/2034
Languages proficiency	: Tamil and English
Permanent Address	: Balaji Nagar (near CRC depot), sirkazhi, Mayiladuthurai-609110

DECLARATION:

I, hereby declare that the information above is true to the best of my knowledge.

ISWARIYA