**RAM SINGH**

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| **Email:**ramprincesingh@gmail.com  Linkedln: <https://in.linkedin.com/in/ramsingh00500>  Github Link:<https://github.com/ramsingh1997>  **Contact:** 8892183811  **Address:** E-CITY, Bangalore, India – 560 099 | Ram singh.jpg |

**OBJECTIVE**

Seeking a dynamic position in creative & challenging environment where I can sincerely contribute quality ideas & work for growth of organization while expanding my knowledge.

**KEY HIGHLIGHTS**

* Progressive hands on experience in Software and Web Development.
* Ability to work independently and with team by helping to troubleshoot technology and business related problems. Self-learner with ability to constantly upgrade new technologies, experiment with them and implement them for the benefit of the team and Organization..

**EDUCATION**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Degree/ Exam** | **Year** | **University** | **Institute** | **GPA/ Percentage** |
| B.E  (Computer Science) | 2016-2020 | Visvesvaraya Technological  University | PES Institute of Technology | 6.5/10 |
| 10+2  PUC | 2014 – 2016 | Karnataka Board | Spurthy Group of  Institute | 71.66% |
| 10  Science | 2014 | Karnataka Board | St Mary's High School | 77.76% |

**SKILLS SET**

|  |  |
| --- | --- |
| **Programming Language** | Java, Python, Java Script, PHP |
| **Database** | Mysql, NoSQL, JDBC |
| **Web Development** | HTML5, CSS3, Servlet, Jsp, Restful API, Bootstrap |
| **Operating System** | Windows ,LINUX |
| **Other skills** | Excel ,Microsoft office |
| **Version Control** | Git,Github |

**WORKSHOP/INTERNSHIP**

* Robotics And Automation(Workshop)

Conducted by: IEEE Student Branch

We worked on arduino technology, coded and dumped the code in arduino to get required

Features like “Line Following Robot Car”.

* **Internship/Training**

I have done my internship in “X-WORKZ” based on the concept of web development where we worked on a project that uses Restful API and built “Real Time Weather forecast System”.

And also learnt core- java concepts.

Link: <https://github.com/ramsingh1997/weather_project_using_restfulAPI>

SEMINAR ATTENDED

**National Seminar on Data Science And Analytics**

Conducted by: PES University.

**PROJECTS :**

* **“Hospital Management System”**

Role: Programmer

Web based Hospital management system with payment and checkout option included.

**Responsibility:**

Involved in front-end design, bug fixing Involved in creating database design like Select, Update, Insert, delete and join Created ER diagram, backend database objects like table and stored procedures.

Link: <https://github.com/ramsingh1997/hospital-managent-system>

* **“Deep Learning Based Audio Tagging Using Image Processing”**

**Team Member : 4**

In this project is the research into audio preprocessing and deep learning based image processing techniques that can be used to recognize sounds, classify them, and apply tags of varying natures. In an effort to study the applications of audio tagging for real world problems, there is a need to develop a good general purpose audio tagging model. Post this, transfer learning can be performed using the developed model, on applications that require real time audio processing and classification.

**ABOUT**

I am a self-motivated, hard working and honest person. I have passion to learn new technology and always devote myself honestly to implement them in daily life. I love drawing, sketching.

**PERSONAL DETAILS**

Name: Ram Singh

Father’s Name: Ajay Singh

Mother’s Name: Sunitha Devi

DOB: 25/01/1997

Languages: English, Hindi, Kannada, Telugu

**DECLARATION**

I hereby declare that the above mentioned information is true up to my knowledge.

**Place**: Bangalore

(**Ram Singh**)

**Date**: November 22, 2020