HARISH KUMAR

Sri Bhaghwan Mahaveer Jain College of Engineering.

**Email:**  [hk8049@gmail.com](mailto:hk8049@gmail.com)

**Contact:** +91-8971101551

**Professional Qualification:**

Completed B.E. in Information Science, from Sri Bhaghwan Mahaveer Jain College Of Engineering and Technology, Jain University with an aggregate of **54%**.

**Academic Qualification:**

* 10th from **KV MEG School**, Bangalore, under **CBSE** scoring **46%** marks
* 2nd PUC from **RJS COLLEGE**, Bangalore, under **State Board** scoring **56 %** marks

**Computer Skills:**

***Platforms: -*** Windows 7, Ubuntu basics but fair with terminal.

***Programming: -*** PHP, Ajax, CSS, HTML (Markup language),

Data structures using C.

***Database : -*** MySQL.

***Php Framework :***- Yii framework (intermediate level) ,

currently working on a project in Codeignitor.

**Area of Interest:**

* Web Development.
* Operating Systems.
* Big data technologies.

**Strengths:**

* Ability to accept and fulfill challenges.
* Dedicated to complete my tasks on time.
* Quickly adaptable.

**Professional work:**

I worked in a company called as Pacewisdom solutions pvt ltd.

And since joining i have worked on 3 projects.

1. Softwarecap

In this project my role was just to do research and give report on various

Open source CMS which can be used for multisite operations and their maintenance.

1. Gratiday

This was a website which was completely handled by me and done in core php.

It’s into social network domain with very less features.

The website requires a Facebook login for logging into the website.

I used facebook’s php sdk for this login and was getting various authorized user data from Facebook and was storing them.

And the project also includes the Gratiday’s facebook fan page where all the pictures posted will be showed.

1. Criyagen

This was my most recent project based on YII framework (MVC).

The project was done in a team of two.

My job was to create 3 important modules for the project

Ajax based chat module, and internal messaging and API for chat.

The project actually serves as a backend for the android app.

**Academic Projects:**

1. Presented a seminar and submitted an IEEE paper on the topic AUTOMATION IN THE PROCESS OF ATTENDENCE IN COLLEGES.
2. Presented a seminar and submitted an IEEE paper on the project EYE CONTROLLED COMPUTER INTERACTION.
3. Done a project EYE CONTROLLED COMPUTER INTERACTION

Project’s objective was to control the mouse functions using facial gestures

We used java technology for the project and adopted SSR algorithm for Face

Recognition.

1. Done a project TWO WHEELER SERVICE MANAGEMENT SYSTEM using MySQL.

**Extra-Curricular Activities:**

* I have participated in Microsoft’s hack day held last year at Microsoft accelerator organized by Hasgeek.
* I participated in Microsoft’s HD insight session and learnt basic stuff of Big data technologies.
* I have participated in Techhabba held in Pacewisdom and got 3rd place for presentation and a demo on firefox mobile OS.
* I have attended a talk given by Olve Maudal(Cisco embedded systems) on deep C and C++ at TERI organized by Hasgeek.
* I have participated in an Intro to Google’s Go programming language at apigee.
* I am learning Git Version control System.
* I try to produce electronic music using FL studio but my efforts are not worth it.

**Personal Profile:**

**Name :** Harish kumar

**Date of Birth :** 15 June, 1991

**Languages known :** Hindi, English, Telugu.

**Declaration:**

I hereby affirm that the above information given by me is true to the best of my knowledge and belief. I will be solely responsible for any discrepancy found in them.

**HARISH KUMAR**