

# Ganapathi M

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## Objective

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Work for an organization, which provides me the opportunity to improve my skills and knowledge to growth along with the organization objective.

## Educational Qualifications

Education	Institution	Passing Year	Marks Obtained in %
10 <sup>th</sup>	Govt High school Kedalarasa Sagara	2015	76.8%
PUC	Govt Pu college Sagara Shivamogga district	2017	60%
BCA	Vidya Vikas first grade college Mysore	2020	68.59%

## Skill Sets

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- ☐ Communication skill
  - ☐ Analytical skill
  - ☐ Reasoning ability
  - ☐ Good computer knowledge Computer Skill
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- ☐ Programming Language:C++,Python JavaScript Basics,Django
- ☐ Operating System:Windows xp,Windows 10 and Linux
- ☐ Web designing:HTML5,CSS3,Bootstrap,Jquery basics,Microsoft Word and PowerPoint
- ☐ Good understanding of front-end technologies,such as JavaScript,HTML5 and CSS3

- ☐ Good understanding of Python software development
- ☐ Familiar knowledge about Django Web development and Django ORM
- ☐ Good knowledge of server-side templating languages, such as Jinja 2
- ☐ Can improve functionality of existing system

## Areas of Interests

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- Web Design
- Programming

## Academic Project

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Project Title: The Broad Knowledge Based Management System or KBMS

### Abstract:

The Broad Knowledge Based Management System or KBMS is a web portal that has been designed to provide a complete web-based knowledge management solution for the user. This particular website will allow you to ask questions in particular questions related to computer science. On the other hand, the users sometimes will face difficulty to find a better answer to the questions. Getting a better manual will help the users to have a better understanding of the system. This proposed system will be designed and help the people in the local language and will help them in easily understanding of techniques or instructions in computer.

Sometimes people who are not proficient in English might face a difficulty in understanding the manual. So, this system will provide them with the easiest manner to help them grasp the instructions. The instructions will be in their local language.

In addition to that, this system is developed using Python to strengthen the flexibility of the web and also insures the users with the high security system.

### Hardware Components Used

- Processor: Core i3,intel
- Ram: 4GB
- Hard Disk Space: 40GB or More

### Software Components Used

- Operating System: Microsoft Windows 7 (64 bit) or higher
- Database: MySQL
- Server: WAMP or XAMPP
- Language: Python
- Editor: Sublime or others
- Technologies: HTML5, CSS3, Bootstrap4.2, JavaScript, JQuery

Certification:

Name of the course: Full Stack Devolepment with Pythont

Institution Name: Apponix Technologies Bangalore

Dates of completion: July 14 2021