

RAM KABIR

Phone: (+91) 9625-186-822

ramkabir2816@gmail.com
Gwalior, M.P., IN 474003

Seeking a challenging and rewarding opportunity with an organization of repute which recognizes my true potential and effectively utilizes/nurtures my excellent analytical and technical skills in IT industry Software.

EDUCATION

| | | | |
|---------|--|---|------------------|
| B. Tech | CSE (Pursuing 5th Sem) | ShriRam College Of Engineering and Management. Affiliated to Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal, M.P. | June 2022 |
| HSC | 74.6% | CBS HS School, MPBSE | March 2018 |
| SSC | 83.16% | CBS HS School, MPBSE | May 2016 |

ACHIEVEMENT

- 1st Year Topper in College
- Participated and Qualify 'C' Programming Quiz organized By Oriol Infotech.
- Attended Technical Workshop on Python Programming at IITB
- Attended Technical Workshop on Python Programming at MITS, Madhya Pradesh.
- Participated actively in TechZonasa event held at ShreeRam College of Engineering and Management, Madhya Pradesh.
- Stood 1st in Mathematics & Science during SSC & HSC.

PROFESSIONAL QUALITIES

- A detail oriented, hardworking person with exceptional programming skills pursuing Bachelor of Technology in computer science engineering degree in Computer.
- Skilled in programming languages and using them for software developing.
- Proficient in maintaining the existing program with implementation of new techniques.
- Proficient in maintaining the existing program with implementation of new techniques.
- Skilled in leading the team from the front.
- Remarkable ability in executing the plan with precision.

TEACHING EXPERIENCE

- **Programming Languages:** C/C++, C#, Java
- **Scripting Language:** Python, Ruby, JavaScript
- **Markup Language:** HTML5, PHP, ASP.NET
- **Backend:** SQL, CSS3
- **Tool Known:**
 - GIT
 - Linux [GCC]
 - Windows 98/XP/7/8/10
 - MS Office
 - Prezi
 - Virtual Box
 - VS Code++
 - CodeBlocks
 - Anaconda IDLE
 - Spyder IDE
 - Eclipse IDE

PERSONAL PROJECTS

Contact Book Management under Python Environment

- The project was designed in Python.
 - Read the VCF and Feed it to the Database (in my case I use Sqlite3)
 - Modify it
 - Can share the contact in *text* or *VCF* file
 - Raise Backup etc.

PERSONAL QUALITIES

- Smart Worker.
- Listening Skills.
- Communication Skills.
- Excellent skills in written.
- Adaptable in any working environment.
- Willingness to learn new things.
- Focused on work.

LANGUAGES

Hindi: Native Language.

English: Speaker, Advanced Reading and Writing.

CERTIFICATIONS

- Certified Course [Programming for Everybody \(Getting Started with Python\)](#) offered by University of Michigan
- Certified Course [Python Data Structures](#) offered by University of Michigan
- Certified Course [Using Python to Access Web Data](#) offered by University of Michigan
- Certified Course [Using Databases with Python](#) offered by University of Michigan
- Certified Course [Capstone: Retrieving, Processing, and Visualizing Data with Python](#) offered by University of Michigan
- Certified Course [Web Application Technologies and Django](#) offered by University of Michigan
- Certified Course [Building Web Application in Django](#) offered by University of Michigan
- Certified with 'C' Programming Quiz Qualified, organized By Oriol Infotech.
- Certified [Ruby](#) Tutorial Completion
- Certified [PHP](#) Tutorial Completion
- Certified [C++](#) Tutorial Completion
- Certified [SQL](#) Tutorial Completion
- Certified [Java](#) Tutorial Completion
- Certified [Python 3](#) Tutorial Completion
- Certified [C](#) Tutorial Completion

HOBBIES

- Reading about new technology.
- Travelling.
- Singing.
- Extempore.

CONTACT INFORMATION

| | |
|------------|-------------------|
| LinkedIN/ | ram-kabir-2816aug |
| Git-Hub/ | ram-bit |
| Instagram/ | ram_kabir |