

CURRICULAM VITAE

SAURABH PRAKASH

#314,Unit V, Sir MVIT & KCDS Men's Hostel,
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OBJECTIVE

Willing to work in a conducive environment in the IT industry where I can get opportunities to use my skills to continuously contribute towards achieving the goals of the organization, at the same time ensuring self-growth and enhancement of my skill set.

EDUCATIONAL PROFILE :

SL	QUALIFICATION	YEAR OBTAINED	SCHOOL/COLLEGE	CGPA / %	REMARKS
1	AISSE(10th)	2012	Bijendra Public School, Purnea	10 CGPA	Distinction in all the subjects.
2	AISSCE(12th)	2014	Bijendra Public School, Purnea	88.6%	Distinction in all the subjects.
3	B.E(Computer Science And Engineering)	Pursuing	Sir M Visvesvaraya Institute Of Technology, Bengaluru	SEM I - 78.45% SEM II - 83.35% SEM III - 79.44% SEM IV - 78.89% SEM V - 71.44%	FCD FCD FCD FCD FCD

COMPUTER KNOWLEDGE

- C/C++(Proficient)
- SQL(Intermediate)
- Data Structures(Intermediate)
- Algorithms(Intermediate)
- HTML,CSS(Beginner)
- Python(Beginner)
- Java(Intermediate)
- DBMS(Intermediate)
- Git(Beginner)
- MS Office(Intermediate)
- Linux/Windows(Intermediate)
- Email(Internet)

PROJECTS

Dodger

June - July'17

An arcade game developed in **C++ using OpenGL API** as 6th Sem Computer Graphics and Visualisation Laboratory Mini Project. The game consists of a Space Ship which the user has to dodge from the Space Ships of the Aliens. The game implements concepts like Object Oriented Programming, Rotation, Translation, Text Rendering, etc.

Maryo

May' 17

A Mario like game developed using the Pygame module in Python as a part of the Internshala Online Certification Program on Python. The game consists of two characters - Maryo and Dragon. The aim of the game is to save Maryo, from the fire balls emitted by dragon, by moving it up and down. Technologies Used : Pygame

Pharmaceutical Management System

Nov'16

The main aim of this project was the management of the database of stocks of medicines available at different distributors along with the brief description of the medicine itself. This project is insight into the design and implementation of a Pharmacy Management System. Technologies used : MySQL and NodeJs.

My Website

Apr'17

Created my personal website <http://saurabhprakash.me> using **HTML and CSS** which includes information about me and my projects. Technologies used : HTML and CSS

TRAININGS & CERTIFICATIONS

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|---|--------------|
| • Online Python Certification Course By Internshala | April-May'17 |
| • Currently undergoing a training on "Introduction to R Software" by NPTEL | Jul'17 |
| • Currently undergoing a training on "Introduction to Data Analytics" by NPTEL | Jul'17 |
| • Currently undergoing a training on "Introduction to Social Networks" by NPTEL | Jul'17 |
| • Introduction To Modern Application Development By IIT Madras | Feb-March'17 |
| • Pratibha Samman certificate for Remarkable Success in AISSE by Prabhat Khabar | June'12 |
| • Certificate for Distinctive Performance in the 4 th International Mathematics Olympiad | Sep'24 |

PERSONAL DETAILS

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|-----------------------|--|
| ➤ DOB | 25/09/1996 |
| ➤ Gender | M |
| ➤ Marital Status | Single |
| ➤ Languages Known | Hindi, English |
| ➤ Hobbies | Coding, Solving Rubik's Cube, Reading non-fiction, Gymming, Watching Movies, Interviews and Documentaries, Playing Strategy Games, Travelling. |
| ➤ Father's Name | Mr. Santosh Kumar Sinha |
| ➤ Father's Occupation | Serviceman |
| ➤ Permanent Address | Usha Deep, East Lane Of Kanya Vidyalaya, Bhatta Durga Bari, Purnea - 854301 |

EXTRA-CURRICULAR ACTIVITIES

- Volunteer at Bhumi(NGO)
- Volunteer at Kalanjali 2015(Inter Collegiate Fest)

Declaration:

I here by declare that the information furnished above is true to my knowledge.

SAURABH PRAKASH