

Shashank S

Email-id : shashankst04@gmail.com Ph. No: 960737659, Bengaluru

Objective:

I am looking for a position where I can utilize my talent to enhance the organization's growth, become a highly skilled professional through experience, and develop an ability to adapt to a technology-driven environment.

Certifications:

- Certified in **IBM Blockchain essential** course in level one.
- Workshop on **HTML** and **CSS** conducted by Masai School.
- Certified in **Jr. Software Developer** in Java using **NetBeans** Software.
- Certified in **Python fundamentals** by Great Learnings.
- Done NPTEL course in **The Joy of Computing Using Python**

Technical skills:

- Programming languages: Java, OOPS Concept, HTML, CSS, Bootstrap, JavaScript, Python.
- MYSQL.

Technical Summary

- Proficient in **Java** with a strong grasp of **OOPs concepts**
- knowledge of **Python, HTML, CSS, Bootstrap, and JavaScript**.
- Skilled in **MySQL** and **SQL** for database management
- Hands-on experience with **Apache Tomcat** and **Netlify** for application hosting
- Proficient in **Git** and **GitHub** for version control and collaboration
- Comfortable using build tools like **Maven** and **Gradle**
- Understanding of **Agile methodologies** and **Software Development Life Cycle (SDLC)**
- Basic knowledge of **software testing** and quality assurance practices

Internships:

- Attended the **1-month Campus Ambassador Internship** in **Comunev**. I obtained LOA and LOR.
- I've completed a **1-month Internship** as a **Tech Intern** in **Comunev**.
- Attended **6-Weeks Full Stack Development** internship in **Dotch Endeavours Pvt Ltd**.

Academic Projects:

- **Suraksha:** This is a static website where users can fetch information on diseases and ways to cure them.
- **Online jewellery shopping:** Using this website users can book the jewellery and track the orders of the user. On the admin side admin can track the orders shipments and users. This provides safety to the user by preventing the user from visiting the shop.
- **Self Suicide Destruction Detection:** Led the development and implementation of machine learning algorithms for self-suicide detection, utilizing natural language processing (NLP) and sentiment analysis techniques to identify concerning patterns and signals in Twitter content.
- **A spammer detection and fake user identification on Twitter:** Social networking sites such as Twitter and Facebook attract millions of users across the world and their interaction with social networking has affected their lives. By using this application we can find spam messages and fake users.

Education Qualification:

Crouse	School/college name	Percentage	Year of passing
MCA	The Oxford College of Engineering, Banglore.	79.75%	2024
BCA	Seshadripuram Degree College, Tumkur.	79.4%	2022

Achievements:

- Attended a excavations conducted by the department of **Karnataka State Council for Science and Technology**.
- District-level football player.

Hobbies & Interests:

- Sports.
- Photography.
- Travel.
- Trekking.

Languages known:

- Kannada, English, Hindi, Telugu.

Declaration:

I declare that the information given above is true to the best of my knowledge.

Shashank S