



SANKET HONASHETTI



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Dist:Belgaum, Karnataka - 591211.



sanket-honashetti-46504717a

TECHNICAL SKILLS

- **LANGUAGES:** C, JAVA, Python and SQL.
- **Operating Systems:** Windows xp/7 Ultimate/ windows10, Linux, Ubuntu.
- **Software Packages:** MS-Office, Xamp, Wamp
- **Others:** Basic Web Programming, DBMS

PERSONAL SKILLS

Leadership	●	●	●	●	●
Team Work	●	●	●	●	●
Flexibility	●	●	●	●	●
Critical Thinking	●	●	●	●	●
Positive Attitude	●	●	●	●	●
Self - Motivated	●	●	●	●	●

PERSONAL DETAILS

- **Date of Birth:** 18-June-1998
- **Nationality:** Indian
- **Sex:** Male
- **Marital Status:** Single
- **Languages:** Kannada, English, Hindi and Marathi.

HOBBIES



Travelling & exploring
new places



Sports



Listening to Music

CAREER OBJECTIVE

To learn more about the industry and gain first-hand experience about the responsibilities and requirements of the company. Being a quick learner, I wish to develop a more rounded skill-set and improve my job capabilities.

ACADEMIC PROFILE

S. G. Balekundri Institute of Technology, Belgaum

BE (CSE) | 2020 | CGPA: 8.1325 (73.825%)

R. L. Science PU College, Belgaum

PUC | 2016 | Score: 68.33%

S. R. S. High School, Akkol

SSLC | 2014 | Score: 89.28%

PROJECTS

- **Online Car Rental Management System:** Developed the system using SQL & Java at the back end, for the growing travel industry in Belgaum.
- **FIFA Player Management System:** Developed the said system using Php & MySQL for backend. The said system can be an effective solution for numerous football clubs in Belgaum & Kolhapur cities in managing their players.
- **Secure File Storage on Cloud Using Hybrid Cryptography**

INTERNSHIP



Tech Fortune Technologies, Belgaum
"Machine Learning with Python"

Was provided with an in-depth understanding of Machine Learning using Python in tandem with industry applications.

ACHIEVEMENTS

- Served as the Kho-Kho team Captain of S. G. Balekundri Institute of Technology, Belgaum.
- I was instrumental in fetching 2 University level inter college wins in Kho-Kho Tournament.
- Member of CSI, LEAD and NSS,
- Participated in quiz competition and young entrepreneur event in SGBIT organized by CSI.

CERTIFICATION

- "SQL for Data Science" from University of California in 2020
- "Python Foundation course" from Apponix certified association in 2020
- "Complete Responsive Web Development" in 2020
- "Complete SQL Bootstrap with MySQL, PHP & Python" in 2020
- Published a Research Paper - "Development of secure file storage on cloud using hybrid cryptography" in International Journal of Innovative Research in Science, Engineering and Technology (IJIRSET), April 2020.