



Sangamesh Kotalwar

Student | Learner | Optimistic

STREAM

Computer Science and Engineering
Finance

CONTACT

Sangameshn.kotalwar@st.niituniversity.in
+917357273275

LinkedIn - [sangamkotalwar](#)

AREA OF INTEREST

- Data Science
- Data Mining and ML

HOBBIES

- Travelling
- Cricket and CS:GO
- Listen to music

PORTFOLIO

<https://sangamkotalwar.github.io/>

PROFILE

- I am **able** to handle multiple tasks on a daily basis.
- I am a **dependable** person who is great at time management.
- I have **experience** working as part of a team and individually.
- I am always **energetic** and eager to learn new skills.

PROJECTS

- **Pervasive Agriculture:** A product made with beautiful combination of ML and Image processing to advise farmers the best suited crops, etc.
- **Code utility software:** It is a repository system; where programmers can store code snippets and error reports and effectively search them anytime they want
 - A real time implementation of **A* algorithm in graph database [Neo4j]**
- **Density based traffic control system:** A dynamic and automatic traffic light control system which optimizes the traffic flow.
- **Finance:** Analysis and hypothesis testing of Indian automobile industry and insurance industry. Also, pseudo - portfolio management.
- High volume data processing using **Apache Spark:** stock market data

SKILLS / TECHNOLOGIES KNOWN

- Python/Java
- JavaScript
- Basic ML models
- SQL / MongoDB
- Microsoft Office
- PHP

EDUCATION

BACHELOR OF TECHNOLOGY, CSE | MINORS IN FINANCE

NIIT UNIVERSITY | 2015 - 2019 | CGPA - 9.52

XII CLASS | 2015

Swami Vivekananda Int. School, Latur

X CLASS | 2013 | CGPA - 10

Sant Tukaram National Model School, Latur [CBSE]

TRAINING & INTERNSHIP

- Advanced networking and cyber security, BSNL
 - Training and project
- Social computing and data analysis, IIIT Hyderabad
- Machine Learning
 - Coursera [Ongoing]
 - Udemy [Basics complete]
- **Internship**
 - Research Assistant, NIIT University
 - Mentor, SOC-1millionWomenToTech & Facebook DevC, Delhi