Saurabh Sandip Salunkhe

College: Pune Institute of Computer Technology, Pune.
Contact: +91 8149290581 / 8698940602, **Email:** saurabhsalunkhe99@gmail.com
Website: saurabhsalunkhe.netlify.app

CAREER OBJECTIVE

A brief knowledge in technological perspective and aspiring to work with an organization that offers responsible position where I can utilize my skills and capabilities to explore myself.

TECHNICAL SKILLS

Programming Languages	:	Java, C++, Solidity.
Frontend	:	Html, CSS, React js
Backend	:	Node js (learning)
Database	:	MySql, Mongo DB.
O.S.	:	Windows Family(7,10),Linux.

QUALIFICATION

CLASS	UNIVERSITY	CPI or (%)	Year
3rdyr.	Savitribai Phule Pune University	7.4(cpi current)	2019-2020
2ndyr.	Savitribai Phule Pune University	7.0(cpi)	2018-2019
Diploma	Maharashtra State Board of Technical Education(MSBTE)	90.80%	2018
10th	Maharashtra State Board (SSC)	85.80%	2015

EXTRA CURRICULAR:

- Participated in Smart India **Hackathon** held by Gov of India (2017).
- Part of PICT's Addiction'19 **management committee**.
- Have interest in **Blockchain**, implemented a dummy crypto currency and built a smart contract using solidity.
- Published **research paper** titled "Crop recommendation and crop disease prediction system".
- Have core knowledge of **Docker** and **Kubernetes.**
- Intermediate knowledge in **Information security** and **cyber security.**
- Conceptual knowledge of **AWS, DevOps.**
- Worked as **Intern** for the role of problem solving at 'Codespeedy Technologies'.

ACADEMIC PROJECTS

1. Semester- 7 Project as Part of the IT Curriculum.

   Project Name : Crop recommendation system using IoT and ML.
   Description : We aim to develop a functioning hand held system which would be capable of analyzing the various parameters and recommend the best suitable crop (Under Development).
   Technology : Android, java, MySql, Firebase.
   Team Size : 4

2. Semester- 5 Project as Part of the IT Curriculum.

   Project Name : Digital Placement Cell portal.
   Description : Developed an web-site based application that would monitor the status of placed and un-placed students in college and also auto-generate reports.
   Technology : JSP, Java, MySql.
   Team Size : 3

3. Semester- 4 Non-Curriculum related project.

   Project Name : Railway reservation system.
   Description : The application that will be used to calculate the fair of thepassengers after applying the disability allowances based on percentage of disability.
   Technology : Html, Css, Js, Mysql
   Team Size : 5

4. Diploma Project.

   Project Name : Library Management System.
   Description : Developed an desktop based working application with all the features and specifications received from the institution's library authorities for managing its operations and tasks digitally.
   Technology : Microsoft .NET, MySQL.
   Team Size : 4

Hobbies

- ✓ Playing chess.
- ✓ Reading Books, technical articles.
- ✓ Stock Trader.
- ✓ Active Quoran

PERSONAL INFORMATION

Date of Birth   : Feb 27,2000
Languages Known   : English, Hindi, Marathi
Permanent Address   : Bramhin Ali, Alibag-Raigad, MH.