# SAMEER JAHAGIRDAR

## SOFTWARE DEVELOPER

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- Pune, Maharashtra, India
- https://github.com/Same erJahagirdar
- HACKERRANK

## SKILLS

- NodeJS/ ExpressJS
- LINUX
- DSA
- Java
- Flutter
- Python/Machine Learning
- C / C++
- Spring MVC
- SQL
- HTML/CSS/JavaScript
- ReactJS
- Blockchain/Solidity
- Servlet/JSP/Jersey
- Competitive programming
- Arduino

## EDUCATION

#### **BACHELOR OF ENGINEERING**

PVG's COET,Pune,Maharashtra Information Technology CGPA - 9.0

Savitribai Phule Pune University

Expected graduation year :- 2024

### **PROFILE**

Motivated and dedicated Final-year B.E. student pursuing a degree in the field of Information Technology (IT). Committed to excelling in the software world, I am eager to learn and master new technologies and concepts that drive innovation in various projects. With a strong belief in my ability to contribute effectively, I am always open to learning and expanding my skill set.

## EXPERIENCE/PROJECT

#### FULLSTACK WEBSITE(MERN) FOR DCE REFRIGERATION

Developed a full stack website for a company.

#### APIS USING EXPRESSIS

#### CARBON CAPTURE

It calculates the carbon emission of an individual. User can capture image of PNG meter and it automatically tells the carbon emission value using Azure cognitive services.

#### **CAFE SHOP APP**

#### **KNOWEAT**

Nutrition tracker app using flutter.

#### **CONTENT MANAGMENT SYSTEM**

A CMS using ReactJS ,Spring MVC and H2 database.

#### LOGIN FORM IN SERVLET

Created a server side servlet for verifying login credential

#### LOTTERY SYSTEM USING SMART CONTRACT

A blockchain based lottery system

#### GALACTIC CENTER

An API based webpage using NASA's **Asteroids - NeoWs** webservice

#### **WEB SCRAPPING**

Web Scrapping for extracting meaningful data from the website

#### IMAGE CLASSIFICATION WITH THE MNIST DATASET

• Image classification using deep learning algorithms

## STRENGTH

- I adopt new technologies quickly.
- Good at competitive programming.
- Good listener.

# OTHER ACTIVITIES

- I like Electronics & Astronomy.
- I have my own YouTube channel(<a href="https://www.youtube.com/channel/UCCaq">https://www.youtube.com/channel/UCCaq</a> e8-sd7gKbHaLspaXM3w)
- Puzzles.
- Cycling.