



SAMEER JAHAGIRDAR

SOFTWARE DEVELOPER

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 <https://github.com/SameerJahagirdar>

 [HACKERRANK](#)

PROFILE

Motivated and dedicated Third-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.

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

EXPERIENCE / PROJECT

APIS USING EXPRESSJS

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 MANAGEMENT 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(<https://www.youtube.com/channel/UCCaqe8-sd7gKbHaLspaXM3w>)
- Puzzles.
- Cycling.