

Saurabh Kumar

Career Objective

To work in a highly competitive environment where I can enhance my technical skills and learn to contribute to the growth of the organization.

Education

- **Bachelor of Technology (Computer Science)**
Technocrats Institute of Technology and Science (2017-2021)
- **XII (Senior Secondary)**
Kerala Public School, Kadma, Jamshedpur (2014-2016)
- **X (Secondary)**
Kerala Public School, Mango, Jamshedpur (2004-2014)

Certifications

- **Responsive Web Design** (↗)
freeCodeCamp Certification
- **Programming, Data Structures, and Algorithms using Python** (↗)
NPTEL by IIT Madras
- **Algorithm Toolbox** (↗)
Coursera by University of Michigan
- **Data Structure Specialization** (↗)
Coursera by University of Michigan
- **Crio.Do Winter Externship Program** (↗)
Full-stack development externship program by Crio.Do

Achievements

- Secured **195 Global Rank** in **HackerEarth April Circuits Challenge 2021**.
- Secured **213 Global Rank** in **HackerEarth March Circuits 2021**.
- Reached Till **Round 1A** of **Google Code Jam 2020**.
- Secured **1382 Global Rank** in **Google Kickstart Round F 2019**.
- Completed **Winter Externship** program organized by **Crio.Do** till **Stage 2**.

- sauravkumar405@gmail.com
- +91 8603403840
- Github (↗)
- LinkedIn (↗)
- HackerEarth (↗)
- HackerRank (↗)

Skills

- Python3
- Javascript(ES6)
- C++
- HTML5 | CSS3
- POSTGRESQL
- CLI | LINUX | GIT
- Competitive Programming(↗)

Projects

- **E-commerce responsive website**

Link : saurabh-ecommerce.herokuapp.com

Tech Stack : HTML5, CSS3

GIT Repo Link : [/saurabh-ecommerce](https://github.com/saurabh-ecommerce)

Collection of simple responsive ecommerce web pages built using HTML and CSS. It contains home, product, cart and checkout pages.

- **Analytics on UN Population**

Tech Stack : Python3, Matplotlib

GIT Repo Link : [/un-population-analytics](https://github.com/saurabh-ecommerce)

Python module that converts raw csv data on UN Population to matplotlib bar charts which helps to portray visualised data and helps understand population trends of different regions.

- **XMeme - Meme Sharing Platform**

Link - xmemesaurav.herokuapp.com

Tech Stack : HTML, CSS, EXPRESS.JS, MongoDB

GIT Repo : [/X-Meme](https://github.com/saurabh-ecommerce)

It is a full-stack web application, it lets you post your favorite meme by just providing the name, caption, and URL of the image. Subsequently, it shows the latest 100 memes posted by all the different users on the same webpage.