

SANGRAM SINGH

PERSONAL PROFILE

Father's Name: Lauhar Singh

Phone no.:9137589431

Date of Birth: 1 june1999

Email id:

sangram143singh@gmail.com

Marital Status: Unmarried

Nationality: Indian

LANGUAGES KNOWN

- Hindi
- English
- Marathi

KEY STRENGTHS

- Quick learner
- Analytical thinking
- Logical reasoning
- Decision making
- Self-motivated
- Adaptability
- Team player
- Leadership
- Punctuality
- Positivity

CAREER OBJECTIVE

I want to work with an organization that gives me an opportunity to explore myself in a wide spectrum of Information Technology, to contribute to firm's goals and mission and to promote the innovations in the process. I want to work for my dreams not just for pay check.

ACADEMIC BACKGROUND

- **2021-M.Sc.** in **Information Technology** from **S.I.A College of Higher Education, Dombivli (E)** with **9.43/10 CGPA..**
- **2019-B.Sc.** in **Information Technology** from **S.I.A College of Higher Education, Dombivli (E)** with **8.43/10 CGPA** till last semester.
- **2016 -Senior Secondary School** from **k.v.pendharkar College, Maharashtra State Board**, with **74%**marks.
- **2014 -Secondary School** from **Hindi High School Shashtrinagar, Maharashtra State Board**, with **85.60%**marks.

PROJECTS UNDERTAKEN

- Member of **SIATechLink (Information Technology Development Division)** of The S.I.A. College of Higher Education, Dombivli (East).
- **SIATechLink** serves as **Incubation Centre** for the students of S.I.A. College of Higher Education.

Under SIATechLink, I was fortunate to work on the project:

- **Organization:** SIATechLink of The S.I.A. College of Higher Education.
- **Role:** Web Developer.
- **Technology:** HTML, Bootstrap CSS, MySQL, PHP.
- **Projects:**

In BSc the project was "THE SIA COLLEGE OF HEALTH SCIENCES"
(Web Application).

In MSc (apart from SIATechLink).

- **Technology:** ANACONDA python, JUPYTER NOTEBOOK.
- **Project:**

In MSc the project was "SURVIVAL OF PASSENGERS IN TITANIC A LOGISTIC REGRESSION ANALYSIS" (machine learning project).

ADDITIONAL INFORMATION

Hobbies and Interests:

- Playing Cricket
- Drawing/Sketching
- Love to learn technical knowledge
- Love to learn maths.
- Listening to music
- Reading/Writing
- Photography

RESEARCH PAPER

Published a research paper on Big Data titled “**Data Science: Open research issues and tools**”.

TECHNICAL SKILLS

- **Scripting Languages:** JavaScript
- **Programming Languages:** C, C++, C#, Python, PHP, and Core Java.
- **Database Technologies:** SQL Server, MySQL, Mongo DB.
- **RPA Technology:** UiPath
- **UML Diagramming Case Tool:** StarUML
- **Area of Interest:**
 - 1) RPA Automation – (UiPath, Automation Anywhere)
 - 2) Data Science
 - 3) Machine Learning
 - 4) Big Data

CERTIFICATIONS

- **Computer networks and internet protocol** from NPTEL online certification.
- **Introduction to Data Science** from IBM Cognitive Class
- **Python for data science** from IBM Cognitive Class
- **Machine Learning for Business Professionals** from SQUAD
- **Introduction to data studio** from google analytics academy
- **Data Science Workshop** from PacktHub

