

Kunal Lal Bahadur Sharma

Saraswati College of
Engineering

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OBJECTIVE

I am a technophile who easily identifies problems and enjoys solving them. I love learning about new concepts and applying them, often making personal modifications to address daily life challenges with innovative solutions. While I primarily enjoy coding in Java, I also appreciate Python, particularly in the realms of data science and machine learning. Additionally, I believe that strong management and leadership skills are essential for effectively driving projects to completion—the ultimate objective

CERTIFICATION/ TRAINING —

Workshops certifications :

1. Python Workshop
2. AI Workshop
3. UI designing
4. Cyber Security

Microsoft Azure Certification in
entry level AI-900

Acmegrade Training in Data Science

EDUCATION

Saraswati College of Engineering Computer Engineering 2021-present	8.5 CGPA
Jai Hind College HSC 2019-2021	84%
Dr Antonio Da Silva Technical High School SSC 2007-2019	83%

TECHNICAL SKILLS —

Machine learning

- Python
- Scikit learn
- Tensorflow
- Exploratory data Analysis

Data Science

- Data Cleaning
- Data Insights

Java Technology

- Java / core /Advanced
- JDBC
- Servlet/JSP

Web Development

- HTML
- Css
- Javascript

SQL

INTERNSHIP

S.P.R.K Technologies- Java backend developer intern
Duration - 1 month

HACKATHONS

- Smart India Hackathons (2022-23) , (2023-24)
- Nasa Space App Challenge (2022-23) , (2023-24)
- Avishkar National Hackathon (2022-23) [Winner]
- Hack2Crack
- Hackathon at Amity University

Profile Links

- Github profile : <https://github.com/kunalquantum>
- LinkedIn profile : <https://www.linkedin.com/in/kunal-sharma-601812247/>

-INTERESTS

Data Science

Automation

Software development

Deep learning

Machine learning

Leadership and team building

PROJECTS

2024 - Current

Samarthya (Data Structure Visualizer)

1st Ranked in Avishkar National level Project Competition.

Github Link:

<https://github.com/kunalquantum/samarthya20.git>

live link: <https://lucent-rolypoly-d1748b.netlify.app/>

2024 – 2024

Block-Banking

Block chain base banking system that can securely perform transactions between two customers using personalized

2023 – 2024

SmartData Hub

National Level Qualified for Nasa Space App Hackathon.

Created the

Automation for Data Cleaning, Preprocessing, Visualization,

Model Training, Advanced Data Cleaning.

Github link:

<https://github.com/kunalquantum/SmartData-Hub.git>

live link : [https://kunalapp-](https://kunalapp-epbvq9icbenpksr8pj8kx.streamlit.app/SmartDataHub)

[epbvq9icbenpksr8pj8kx.streamlit.app/SmartDataHub](https://kunalapp-epbvq9icbenpksr8pj8kx.streamlit.app/SmartDataHub)

2022 – 2023

Health Mate

Digital health examiner and cure recommender for critical and noncritical diseases.

2022 – 2023

InstaMate 1 and 2.0

Automating Instagram using the Deep Learning and

Natural Language Processing.

Github Link :

<https://github.com/kunalquantum/Insta-Mate.git>

EXTRA CURRICULAR

- General Advisor – Student council
- Vice president – Computer Department student associations
- Head-boy -School
- Participated in 5 + hackathons (Won 1)