

# Abhiraj Ghose

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+91 8851679131

## Summary

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- Inquisitive computer science specialist having eloquent orating and leadership skills with a strong foundation in mathematics, statistics, programming logic and cross-platform coding. Adept at collecting, analyzing, and interpreting large datasets and performing data management tasks.
- Proficient in Python, Java, SQL, Microsoft Azure, HTML, CSS.
- Self-Motivated, Proactive and a strong team player adept at delivering innovative, reliable solutions and improving user experiences.

## Technical Skills

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- Programming Languages: Python, Java, SQL, HTML, CSS.
- 5 Star in Python Programming, 4 Star in Java Programming in HackerRank. Active LeetCode Solutions Author.
- Languages: English, Hindi, Bengali, French, Japanese.
- Soft Skills: Leadership, Communication, Collaboration, Inquisitiveness, Creative Thinking

## Education

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Bachelor of Technology (Computer Science Engineering)

Bennett University, Greater Noida

CGPA: 9.5

Sept 2023 – Present

XII (Senior Secondary from CBSE Board)

Bal Bharati Public School, Noida

Percentage: 89.8%

April 2023

X (Secondary from CBSE Board)

Bal Bharati Public School, Noida

Percentage: 97.0%

April 2021

## Certifications

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- Microsoft Certified: Azure Data Fundamentals (Issued by **Microsoft & Pearson VUE**)
- Data Science with Python (Issued by **E-Cell, IIT Madras & Coincent.ai**)
- Digital Electronics (Issued by **Infosys** Springboard)
- #1 Leaderboard in #StartupIndia Learning Program (Issued by National Investment Promotion Agency & **UpGrad**)
- Multiple Certifications in MATLAB (Issued by MATLAB by MathWorks)

## Personal Projects

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- Secured 78 rank in Smart BU Hackathon for the Project **Swasth Bharat App**.
- Secured top 100 rank in India in Atal Catalysts @ Indian School of Business for Project **LicenTrack**.
- Created Project **JRecog**- a Facial Recognition Software using OpenCV & TensorFlow.
- Created Project **JScanner**- an OMR Sheet Scanner and Marks Calculator using OpenCV and TesseractOCR.
- Created Project **Clock Alarm** with 8-Segment Display and Buzzer using Verilog and Vivado.

## Achievements

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- Received the **Dean's List Award for Academic Excellence** in Semester 01 2023-24.
- Part of Junior **Technical Team** in GeeksForGeeks-BU for tenure 2023-24.
- Selected as **Open-Source Contributor** in GSSoC 2024.
- Appointed as the **Head boy** of Bal Bharati Public School, Noida for the session 2022-23.
- Volunteered as Content Creator Sri Sri Mohanananda Brahmachari Seva Samity.