# SHAUNAK CHORGE

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## EDUCATIONAL QUALIFICATIONS AND COURSES

| Course (Stream)/Examination | Institution/University | Year of Passing | *Performance* |
|---|---|---|---|
| B.Tech Artificial Intelligence and Data Science | Dr. D. Y. Patil School of Science & Technology (Dr. D. Y. Patil Vidyapeeth, Pune) | Pursuing - 2026 | *Latest Semester Aggregate: 9.75* |
| Maharashtra HSC Board (Science) | Kishinchand Chellaram College (Mumbai) | 2022 | *75% [450/600]* |
| Maharashtra SSC Board | Cumballa Hill High School (Mumbai) | 2020 | *93.6% [468/500]* |

## ADDITIONAL QUALIFICATIONS AND COURSES

- **Academor Python Training Course - Academor**                    (Jan 2023 – Feb 2023)
- **Introduction to Programming Using Python - DVOC INSTITUTE**      (July 2022 – Aug 2002)
- **Introduction to Programming Using JAVA - DVOC INSTITUTE**        (June 2022 – June 2002)
- **MS-CIT - Maharashtra Knowledge Corporation Limited (MKCL)**      (May 2018 – July 2018)
    - Scored: 96/100

## INTERNSHIPS, LIVE PROJECTS (OR STARTUPS)

- **Ex-Intern, Academor**                                           (Jan 2023 – Feb 2023)
  Academor – A platform that provides certifications and internships

## PROJECTS UNDERTAKEN

- **Advance CCTV Analytics for Crowd Management And Thief Detection**
    - A Python based project with help of various tools like MongoDB, Django, Twilio, etc.
    - Used to improve the ability and overcome limitations of regular CCTVs at public places
- **Stock Market Prediction (R Project)**
    - An R based project that uses Machine Learning, to predict the stock market prices
    - It uses LSSVR to train model

## AWARDS & ACHIEVEMENTS

- **2nd Runner-up** – SIH Internal Round – Dr. D. Y. Patil School of Science & Technology - 2023
- **1st Runner-up/ Code Quest Infinity** – INNIXO– SWASTIK, Dr. D. Y. Patil School of Science & Technology - 2024

## POSITIONS OF RESPONSIBILITY

- **Board Member** (**BINARY BRAINS Club /Society** – – Dr. D. Y. Patil School of Science & Technology.)          (Nov 2022 - Present)
    - I am also an active Board Member of BINARY BRAINS a coding club
    - Participated and Volunteered in various coding events organized by the club
- **Ex-Intern** (**Academor**)                                      (Jan 2023 – Feb 2023)
    - Successfully completed training and Internship on Artificial Intelligence

## SKILLS

- **Python (Programming Language)**
- **SQL**
- **R (Programming Language)**
- **C (Programming Language)**
- **C++**
- **Java**
- **Project-based Learning**
- **HTML**
- **Project Management**
- **Microsoft Office**
- **Microsoft Word**
- **Microsoft PowerPoint**

*An AI and Data Science enthusiast, with a diverse programming skill set, seeking internships and collaborations*

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