

Jisnoo Dev Pal

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Personal Statement

I am a second-year Computer Science student, passionate about innovative problem-solving and continuous learning. Being curiosity-driven and possessing strong analytical skills, I am able to explore and learn diverse subjects. I am strongly interested in learning about AI and leveraging it to address climate change. I thrive in collaborative environments, excelling at teamwork and communication. Therefore, to further hone my skills and address the current challenges of AI, especially for social good, I am aiming to make active and meaningful contributions towards open-source projects relevant to the field.

Education

B.Sc.	Ramakrishna Mission Residential College (Autonomous), Narendrapur Major: Computer Science <ul style="list-style-type: none">Ranked first in Sem-I and Sem-II with a CGPA of 9.17/10.0Leadership: Active National Service Scheme (NSS) volunteer at collegeExtra-Curricular Activities: Music and Sports	Jul '23 – Present
XII	Central Modern School, Baranagar <ul style="list-style-type: none">ISC School Topper, with score of 95.5%Teamwork: Made games and a Career Counselling Website with my team in Computer Science Exhibition, Central Modern School, 2022.Leadership: Class Prefect in 2023	2021 – 2023
X	Central Modern School, Baranagar <ul style="list-style-type: none">Secured 98% overall	2009 – 2021

Honors and Awards

- Felicitated by RKMRC for securing the top position in Sem I ([Certificate of Merit](#))
- Recognized and honored by Central Modern School as the ISC School Topper ([Certificate of Honour](#))
- Felicitated by Baranagar Municipality for brilliant academic performance in ISC 2023 ([Certificate of Honour](#))

Skills

- Languages:** Python, C, Java
- Python Packages:** Pandas and Seaborn
- Software Packages:** Github, LaTeX
- Comfortable in Linux

Projects

Jisnoo's Personal Website 🔗 Created during the summer recess in 2023 Built using HTML, CSS and Java Script	2023
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Specializations and Certificates

Python For Everybody Specialization 🔗 , University Of Michigan, Coursera	Jul 2023
Supervised Machine Learning: Regression and Classification 🔗 , Stanford Online, DeepLearning.AI, Coursera	Oct 2024

Probability & Statistics for Machine Learning & Data Science ↗ , DeepLearning.AI, Coursera	Jan 2025
Pandas ↗ , Kaggle	Jan 2025
Data Visualization ↗ , Kaggle	Feb 2025
Intro to SQL ↗ , Kaggle	Feb 2025
Capstone: Retrieving, Processing, and Visualizing Data with Python ↗ , University Of Michigan, Coursera	Jul 2023
Using Databases with Python ↗ , University Of Michigan, Coursera	Jul 2023
Using Python to Access Web Data ↗ , University Of Michigan, Coursera	May 2023
Python Data Structures ↗ , University Of Michigan, Coursera	May 2023
Getting Started with Python ↗ , University Of Michigan, Coursera	May 2023
Git and GitHub Masterclass ↗ , Udemy	May 2023

Hobbies

Workout, Running, Long walks and Movies

References

- **Dr. Siddhartha Banerjee**, Head of the Department of Computer Science, Associate Professor, RKMRC, Narendrapur
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- **Sri Surajit Giri**, Faculty at the Department of Computer Science and the Department of Data Science and AI, RKMRC, Narendrapur
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