

# PREETESH KUMAR SINGHA

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## OBJECTIVE

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Motivated and detail-oriented B.Tech student specializing in Data Analysis, Strategic Planning, and Robotic Process Automation (RPA), seeking to contribute to the Program. Equipped with strong analytical skills, SQL proficiency, event management experience, and RPA expertise, I am eager to apply my knowledge to drive data-driven initiatives, support government schemes, and make meaningful contributions during the internship

## EDUCATION

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<b>B.Tech in Computer Science and Engineering</b> , KIIT-DU ,Bhubaneswar, Odisha	2022 - continuing
<b>Intermediate</b> , Kendriya Vidyalaya No.1, Balasore, Odisha	2021 - 2022

## SKILLS

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<b>Technical Skills</b>	RPA, SQL, Java, Excel
<b>Soft Skills</b>	Project Leadership, Strategic Planning, Market analysis, Communication
<b>Language</b>	English, Hindi ,Odia ,Japanese

## EXPERIENCE

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<b>Intern</b>	Nov 2023 - Dec 2023
InternPe	<i>Jaipur, Rajasthan</i>

- I engaged in a dynamic internship with InternPe, immersing myself in Python. Each line of code I craft is a brushstroke, painting a vibrant picture of my growth and exploration in the technology landscape. I am excited to channel this experience and expertise into future endeavors.

<b>Organizer Committee</b>	Apr 2024
USC KIIT	<i>KIIT-DU, Bhubaneswar</i>

- Successfully managed the “Automatrix” workshop, overseeing logistics, participant coordination, and technical support. Applied strategic event planning to ensure smooth operations and contribute to the event’s success.

## ACHIEVEMENTS

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### Hack-a-Bot Champion — USC KIIT

Led a team to victory in the Hack-a-Bot competition by developing an innovative Sentiment Analysis bot using UiPath Studio and AI Center. The bot efficiently analyzed student feedback, categorizing sentiments as positive, negative, or neutral, and displaying sentiment percentages with precision.

## • PROJECTS

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**Enterprise Workforce Analysis and Visualization Database Development** Designed and implemented a MySQL database to analyze layoff data, ensuring data accuracy through thorough cleaning and preparation for analysis. Applied best practices in data management, improving the usability and integrity of data for detailed workforce analysis.

**Student Feedback Sentiment Analysis** Developed a system using UiPath and Excel for analyzing teacher feedback from students, leveraging Robotic Process Automation (RPA). Utilized UiPath AI Center’s Pre-Trained Model to classify feedback into Positive, Negative, or Neutral sentiments. Automated the process to calculate and display the percentage of each sentiment, facilitating more efficient feedback evaluation.