

## EDUCATION

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### Angels Public International School

Pahasu,(B.S.R),India

◦ Intermediate percentage: 90.2%

Aug.2021 – July.2022

### Galgotias University

Gautam Buddha Nagar, India

Bachelor of Technology in computer science CGPA: 9/10  
Software Engineering

Sep. 2022 - July.2026

## Objective

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Versatile professional with expertise in Java, data structures, and analytical tools like Pandas, NumPy, and Power BI. Strong in data visualization, project planning, and teamwork, passionate about data-driven storytelling and strategic decision-making.

## Skills

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- Data Structures and **Problem Solving**.
- **Data Analysis** using Pandas, NumPy.
- Data visualization using Matplotlib, Tableau, **Power BI**.
- App Development using **Flutter**.
- **Web Scrapping**.
- **Communication**, Data modeling, Data Understanding, Presentation, Project **Data Processing**.
- Public Speaking, Strategy, **Teamwork**, Storytelling.
- **SAS** basics and **ETL** concepts.
- **AI/ML** models and **Statistics**.

## PROJECTS

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- **Email Spam Detection**: Developed email spam detection using Python, **ML** to enhance security.
- **Power BI dashboard of ecommerce sales**: Created interactive Power BI dashboard for online sales analysis.
- **E-commerce Website (HTML, CSS, JavaScript)**: Built a **responsive** website for dynamic functionality.
- **Yaab Telegram bot**: Extracted real-time data for live transactions using **web scraping** automation.

## Certifications

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- **Blueprism**: Showcases expertise in automation using **AI, machine learning**, and efficiency.
- **OracleAcedemy**: Completed course on database design **MySQL**, query optimization, and data management.
- **Google Cloud**: Introduction to **Generative AI**.
- **Infosys**: Basics of Linear Algebra using Python.
- **TCS iON Career Edge – Young Professional** course, covering **communication**, presentation, soft skills, career guidance, resume writing, **interview skills**, business etiquette, IT fundamentals, and Artificial Intelligence.

## Achievements

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- **AICTE**: Completing an Intelligent Automation Virtual Internship (duration 10 weeks sep – nov 2023).
- **IBM Skill Build**: Artificial Intelligence fundamentals (Date of completion Dec-2023).
- **Accenture North America Data Analytics and Visualization Job Simulation on Forage** : August 2024.

## PROGRAMMING SKILLS

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**Languages**: **Python**, JavaScript, MySQL, Java, HTML, CSS, C, C++, Dart.

