

Parth Save

Data Scientist

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Mumbai, Maharashtra, India

CAREER OBJECTIVE

"To leverage my expertise in Artificial Intelligence, Machine Learning, and Data Analytics to uncover actionable insights, develop predictive models, and drive data-informed strategies that optimize decision-making and deliver measurable business value."

EDUCATION

St. John College of Engineering and Management (SJCEM)

Dec 2021– Jul 2025

Bachelor of Technology in Artificial Intelligence and Machine Learning

CGPA: 7.35

INTERNSHIPS AND TRAINING

Data Analysis and Machine Learning – Testriq QA Lab

Dec 2024 – Dec 2024

AI-ML Virtual Internship- India Edu Program and Google for Developers

Feb 2023– Apr 2023

PROJECTS

Predictive Analytics and Insights Generation on Multi-Domain Datasets

Dec 2024 – Dec 2024

- Analysed Constructional, Solar Power Generation, Diabetical, Real Estate and Retail Price datasets using ML algorithms to derive actionable insights

Environmental Sound Classification for Wildlife Monitoring | Python

May 2024 - Nov 2024

- Successfully completed a machine learning project for identifying and classifying different wildlife species through their audios

Gym Management System | Web Development

Jul 2023 – Apr 2024

- Successfully led and completed a project Called Gym Management System, improving record-keeping and enhancing user experience

Ambulance Locator | Web Development, IOT

Jan 2023 – Apr 2023

- Successfully completed an IoT-based Ambulance Locator project to save victims' lives by quickly reaching them using IoT sensors.

PUBLICATION

PERFORMANCE MEASURES OF THE DIFFERENT ALGORITHMS IN GYM MANAGEMENT SYSTEM

IC-ICN MULTICON 2024

Feb 2024

ACHIEVEMENTS

- Academic Achievement Award: Awarded With The **1st Price** for Best Speaker in The District in The Category of Under 19 Boys Speech Competition **July 2016**

CERTIFICATIONS

- Decisions, Decisions: Dashboards and Reports | Microsoft** **Aug 2024 - Sep 2024**
- Data Analysis and Visualization with Power BI | Microsoft** **Aug 2024 - Sep 2024**
- Google AI Essentials | Microsoft** **Aug 2024 - Aug 2024**
- Career Essentials in Data Analysis | Microsoft and LinkedIn** **Aug 2024 - Aug 2024**
- Python For Data Science | Cognitive Class AI by IBM** **Aug 2024 - Aug 2024**
- AI for Medical Diagnosis | Coursera** **Jul 2024 - Aug 2024**
- Introduction To Cloud | Cognitive Class AI by IBM** **Dec 2023 - Dec 2023**

SKILLS

- Technical:** Data Analysis, Data Visualization, Business Analytics
- Employability:** Problem-solving, Multitasking, Time Management, Teamwork, Leadership
- Tools/Technologies:** Microsoft Excel, Power BI, Google Colab, Amazon Web Service

LANGUAGES KNOWN

English (Intermediate), Hindi (Intermediate), Marathi (Advanced)