

ATHARVA GHAYAL

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OBJECTIVE

Multidisciplinary engineer in the field of Artificial Intelligence and data science with good problem solving and critical thinking abilities, seeks hands on experience within a company that embraces creativity and innovation. Through my studies, I have gained extensive knowledge in the field and latest trend in AI and how it is used and linked in to data science. Eager to put my engineering knowledge to practical, applied use.

EDUCATION

Bachelor of Technology in the field of Artificial Intelligence and Data Science. 2023 - 2026
D.Y.Patil University, RAIT, Nerul. CGPA : x.xx/10

HSC, Class XII 2021 - 2022
Mahatma Education Society, Panvel, Raigad, 53.0%

SSC, Class X 2019 - 2020
St. Joseph's High School, Panvel, Raigad, 73.0%

SKILLS AND INTERESTS

Skills	Advanced Statistics using MS excel and PowerBI tool,
Interests	Data Analyst.
	Data Modelling, Use of AI in Data science.
Platforms	MS Excel, (HTML, CSS, JS), MySql, Java, Python.

PROJECTS

Contributed role in 2 college IoT projects. June 2023 - June 2024

Sales Performance analysis in MS excel Jan 2024 - Mar 2024

Heavy analysis of Sales of a business in Excel.
Used advanced commands in Excel. Eg: if, hlookup, vlookup, etc.
Learned how to manage heavy data and perform advanced analysis on specific part of data.

Sales Data Dashboard using MS excel and Powerbi. May 2024 - July 2024

Heavy analysis on making charts in Excel.
Using of advanced commands in Excel.
Learned how to create and update dashboard according to changing data.

EXTRA-CIRRICULAR ACTIVITIES AND ACHIEVEMENTS

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- Stood 2nd in Panvel Karnala Sports Chess tournament March 2018.
- Two time 2nd Rank in Inter-school Chess tournament. 2016 and 2017.
- 2nd Rank in inter school Elocution Competition. Aug 2015.