Jayanth Pujar
BENGALURU, KARNATAKA, INDIA
+91 8088097956 | jayanthpujar033@gmail.com
https://www.linkedin.com/in/jayanth-pujar-1729441a4/
https://github.com/Jayanth-Pujar

SUMMARY

Google Certified Data Analyst and recent graduate with a strong internship background. Seeking a challenging role as a Data Analyst or Business Analyst, leveraging my expertise in troubleshooting, project management, and data analysis. Excited to apply my skills in a dynamic organization with a focus on integration projects and data-driven decision-making.

EDUCATION

Year	Degree	Institute	Percentage / CGPA
2019 - 2023	**B.E.** in Computer Science Engineering	KLE INSTITUTE OF TECHNOLGY Hubballi ,Karnataka, India	CGPA = **8** / 10
2016 - 2018	**HSC (12th)** In Biology	Y. B. Annigeri P. U Science &Commerce College , Dharwad, Karnataka, India (**State Board**)	**70 %**
2014 - 2015	**SSLC (10th)**	Kendriya Vidyalaya Dharwad, Dharwad, Karnataka, India (**CBSE Board**)	**CGPA = 6.6 / 10**

TECHNICAL SKILLS

- **Programming Languages:** Python
- **Mathematics & Statistics**
- **Software Packages:** Microsoft Excel (VLOOKUP's , Conditional Formatting), Tableau, Power BI, **SQL(MySQL), Python** (Pandas, Matplotlib, NumPy, Seaborn)
- **Platforms:** Linux and windows.

SOFT SKILLS

- Excellent Communication
- Analytical and Problem-Solving
- Teamwork and Independence
- Time Management
- Attention to Detail

MAJOR PROJECTS

- **HR ATTRITION ANALYTICS DASHBOARD** [Excel | Power BI]   [Dec 2023]
    i. Developed HR Attrition Analytics Dashboard, utilizing Excel and PowerBI for data-driven insights and accurate attrition prediction.
    ii. Achieved measurable impact through reduced turnover rates, fostering proactive talent management strategies and continuous optimization of the dashboard for enhanced functionality.

    [Link to Project]

- **SALES ANALYSIS DASHBOARD [Excel | Power BI]**   [Nov 2023]
  In this initiative, we delve into a substantial sales dataset, employing analytical tools to discern patterns, spotlight high-performing products, and derive crucial revenue metrics. The project demonstrates adept manipulation of large datasets to provide data-driven recommendations for strategic decision-making.
  [Link to Project]
- Personal Finance Dashboard [MySQL | Power BI]   [May 2023]
    i.   Proficient in personal finance data management and analysis.
    ii. Designed interactive reports and dynamic dashboards for comprehensive financial insights.

Internships

- Data Analyst Intern

  EXCELR – Bengaluru, Karnataka

  [June 2023 – Present]
    i.   Utilized advanced Excel (VBA, VLOOKUPS, MACROS), MySQL, Power BI, Tableau, and Python (Pandas, NumPy, Matplotlib).
    ii. Gained valuable insights into data analytical tools and honed troubleshooting and support skills.
    iii. Administration: Actively involved in the administration of data analytics tools and systems.

- Database Maintenance Intern

  KSRTC – Hubballi, Karnataka

  [March 2022 – Feb 2023]
    i.   Recovered real-time data and identified issues in automatic backup data on Windows systems, resulting in a 20% improvement in data retrieval efficiency.
    ii. Applied problem-solving skills to ensure data integrity and system stability, reducing system downtime by 15%.
    iii. Conducted root cause analysis to identify and address issues affecting data backups, leading to a 25% reduction in data loss incidents.

Certifications

- IBM Data Visualization Certification
  [November 2023 – Present]
    i.   Deepening expertise in data visualization techniques and tools.
- ExcelR Data Analyst Certification
  [July 2023 – November 2023]
    i.   Proficiency in data analytics tools including Advanced Excel, MySQL, Power BI, Python, and Tableau.
- Google Data Analytics Professional Certificate
  [March 2023 – June 2023]
    i.   In-depth data analysis using Python and SQL, with expertise in Tableau for visualizing sales trends.

Position Of Responsibility

- Head of a Gaming Event (Organized a college gaming event with approximately 1000 participants)
- Hackathon Team Lead (Secured 2nd place at the hackathon)
- IEEE Team Lead (Earned 2nd prize at the IEEE event for research paper creation)