

KEDARANATHA

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OBJECTIVE

Looking for a good opportunity to work with a leading IT organization where I will be able to use my knowledge in software development inside a challenging environment for achieving all the corporate goals and my goals as well

EDUCATION

Bachelor of Engineering In Computer Science and Engineering 2020 - 2024

Government Engineering College Ganagvathi CGP : 7.8

Puc Science 2018 - 2020

GnayaSudha PU College Bidar CGP : 6.9

TECHNICAL SKILLS

- **Technical Skills:** Python, SQL, Pandas/NumPy Linux, Networking, Aws Cloud basic
- **Tools :** Power BI, Advance Excel, Tableau
- **Soft Skills :** Time Management, Problem Solving, Teamwork
- **Languages:** English, Kannada Hindi
- **Certifications:** Python SQL and Computer Networking

PROJECTS

Feb 2024 - Jul 2024

1.Voice Based Email System For visually Impaired | [LINK](#)

- Developed an innovative voice-based email system designed assist visually impaired individuals in composing, sending, and managing emails through voice commands.
- Integrated speech-to-text technology to allow accurate and real-time conversion of spoken words into email content, facilitating hands-free email composition.
- Focused on error handling and confirmation features to minimize user mistakes, providing audible prompts and confirmations for actions like sending emails or deleting messages.

2. T20 World Cup Cricket Data Analytics

Aug 2024 - Oct 2024

- **Data Collection & Analysis:** Worked with large datasets to analyze trends, patterns, and insights, utilizing tools such as **Excel**, **SQL**, and **Python**.
- **Data Cleaning & Preprocessing:** Applied various techniques to clean, preprocess, and organize data for analysis, ensuring high-quality data for decision-making.
- **Reporting & Visualization:** Created visualizations and reports using **Tableau/Power BI**, presenting data insights in a clear and actionable format for stakeholders.

INTERNSHIP

Aug 2024 - Oct 2024

Data Analyst Internship - Seventh Sense

- Performed data analytics on T20 world cup cricket (2023) data to build a team
- Used **Python**, Pandas and jupyter Notebook for data transformation and data cleaning
- Used **Matplotlib** and **Seaborn** for data visualization and preliminary insights
- Built an interactive dashboard using **Power BI** to generate insights on the best 11 players.