

BHARGAV M

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[LinkedIn](#) | [GitHub](#)

Education

B.Tech in Computer Science Engineering with AI&DS

Indian Institute of Information Technology, Sri-city |
XII (State), BGS PU College, Sidlaghatta | 92.3% (2022)

Skills

- Languages: Java, Python, C and C++, SQL(Basics).
- Technical Skills: Data Structures & Algorithms, HTML, CSS
- Frameworks: Numpy, Pandas, Scikit-learn, Matplotlib
- Tools: PowerBI, MS Excel, PowerPoint, MySQL
- Platforms: Jupyter Notebook, Visual Studio Code, RStudio.
- Soft Skills: Teamwork, Problem Solving, Communication

Projects

- Cross-Modal Perception Drone for Low-Visibility Environments
 - Developed a drone using sensor fusion for navigation in low-visibility conditions.
- Power BI projects on real-world
 - Created interactive dashboards and visualizations to analyze real-world datasets.
- MNIST CNN + Alex-Net Comparison.
 - Compared simple CNN and AlexNet architectures on MNIST/CIFAR data for performance analysis.
- Portfolio Website: Responsive website with HTML, CSS, JavaScript, with interactive features.

Extracurricular Activities

- Practice of coding – Completed Free Code Camp projects and challenges
- Volunteer – Photography Club, organizing events and workshops
- Volunteer – Meraki Club, organizing events
- Playing Chess and Carrom

professional summary

I am a Computer Science student and tech enthusiast. I have skills in Python, Java, SQL, Machine Learning, Power BI and Web Development. I aim to grow as a Data Science Engineer and Full-Stack Developer by solving real-world problems.