

DARSHAN A M

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OBJECTIVE

Aspiring and dedicated Engineering graduate from Brindavan College of Engineering (VTU) with strong expertise in web development, programming, data structures, and algorithms. Skilled in Python, C/C++, SQL, MongoDB, and modern tools like Git and Jupyter Notebook. Passionate about solving complex problems, adapting to dynamic environments and contributing to innovative projects for organizational growth

EDUCATION

Bachelor of Technology in Computer Science

Brindavan College of Engineering – Bengaluru |CGPA: 8.54

11th & 12th Grade – Department of Pre-University

Brilliant P U College – Karnataka | PERCENTAGE : 86.4%

10th Grade - Board of Secondary Education

Chirantana High School - Karnataka | PERCENTAGE : 85%

SKILLS

Programming Languages: C++, SQL, HTML, CSS, JavaScript, Python

Frameworks : Numpy,Pandas,Matplotlib,Seaborn,Node.js

Operating Systems : Windows OS

Tools : Git, GitHub, Jupyter Notebook, MongoDB

APPRENTICESHIPS

Machine Learning -Trainee under SAP

Edunet Foundation, Karnataka | September-2025 – Present

Trained in Python,Numpy,Pandas,Matplotlib,Seaborn,Data preprocessing,Visualization and ML workflow development using Jupyter Notebook.

PROJECTS

Crisis Connector- Emergency Service Web App | July 2025 – Dec 2025

Developed a MERN-stack safety platform with real-time maps and geospatial queries, integrating hospitals, police stations, fire brigades, and medical support, with secure user/admin authentication.

Online Shopping System | Mar 2025- May 2025

Led the development of a comprehensive e-commerce platform for a retail company, including features such as product listings, shopping cart, payment gateway integration, and order management.

Awards

NATIONAL LEVEL IDEATHON 2K24| 2nd prize|BGSIT – Mandya