

Hydar Ali D

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Objective: I'm a dedicated and enthusiastic individual, seeking to keep learning and growing. I aim to use my skills to support the company's objectives and boost its success.

EDUCATION

- Computer Science Engineering | AIT, Bangalore
 - XII (PUC) | SES Vidyamandir, Bellary
 - X (KSEEB) | Krupa Nilaya, Bellary
- CGPA: 8.3 | May 2024
86.16% | 2019
90.88% | 2017

PROFESSIONAL TRAINING

- **AIML Internship | Inventeron, Bangalore** (Aug 23 - Sept 23)
Implemented and fine-tuned machine learning models using TensorFlow framework. Evaluated model performance and iteratively improved algorithms for enhanced accuracy and efficiency
- Jupyter Notebook | Python | PyCharm.
- **Java Full Stack Training | TNSIF, Bangalore** (Mar24 - June24)
I completed my Java Full Stack training at TNSIF, where I gained proficiency in various tools such as Spring Boot, Angular, and MySQL. During this time, I deployed two projects: a minor project focused on backend development and a major project involving the creation of a full stack application.
- Eclipse | Spring Boot | Angular Js | MySQL.

ACADEMIC PROJECTS

- **Shopping Mall Management - Full Stack Web Application**
A full-stack project for shopping mall management that includes functionalities for creating, saving, updating and deleting tenant information, lease agreements, maintenance schedules, and customer data for streamlined operations and management.
- Core Java | Angular Js | Spring Boot | MySQL.
- **Inventory Management System -Full Stack Web Application**
An end to end Database focused portal for real-time inventory tracking, order processing, and task management, ensuring efficient logistics and accurate data-driven decision making
- React Js | HTML | CSS | JavaScript | Python | Django | MongoDB.
- **Locating Nearby Charging Stations & Slot Booking for EVs - Android based project**
It is an android application that provides a real-time information on availability of charging stations for EV users. Users can conveniently locate charging stations in their vicinity and reserve slots for charging their EVs, ensuring a seamless and hassle-free charging experience.
- Java | Android Studio | Google Maps API | Firebase Database.
- **Banking Fraud Transaction Detection - AIML based application**
Application to analyze financial transactions, Identify patterns and prevent fraudulent activities, Ensuring the security and Integrity of financial systems using kneighborsclassifier and Service Vector Classifier
- Python | SVC | Decision Tree Classifier | Jupyter Notebook.

CERTIFICATIONS

- Data Analytics - Google ([LINK](#))
- Full Stack Development - Udemy ([LINK](#))
- Cybersecurity fundamentals and essentials - CISCO ([LINK](#))
- Artificial Intelligence and machine learning - Indoskill ([LINK](#))

TECHNICAL SKILLS

- Languages: C/C++(proficient), Python, JavaScript, Java
- Full Stack Development: HTML, CSS, JavaScript, php, Bootstrap, React Js, Angular Js, Spring Boot
- Databases: MongoDB, SQL, MySQL
- Developer Tools: VS Code, Git
- OS worked on: Windows, Linux