



Aghar Usman Kannanthodi

Information Science & Engineering Student

CONTACT

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-  GitHub Profile
www.github.com/aghar-usman
-  Portfolio Website
https://aghar-usman.github.io/my-portfolio

SOFT SKILLS

- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking
- Problem-Solving
- Adaptability
- Attention to Detail
- Collaboration
- Decision-Making



PROFILE

I'm a student with a passion for technology, turning futuristic ideas into reality while contributing to diverse projects and gaining valuable industry experience.



EDUCATION

- Bachelor of Engineering

2021 - 2025

Information Science & Engineering | Malnad College of Engineering

CGPA: 7.48
- 12th

2021

Technical Higher Secondary School, Angadippuram

Percentage: 90.7
- 10th

2019

Darul Falah English Medium School, Poopalam

Percentage: 87.2



PROJECTS

- Question Paper Management System

2024

The application features a role-based login system, granting admins the ability to view, add, update, and delete question papers. It offers a user-friendly interface for efficient management of question papers, streamlining the entire process for administrators.

Technologies Used: Java, MySQL & JDBC API
- Portfolio Website

2025

A visually striking, futuristic portfolio website showcasing projects, skills, and achievements. Designed with a sleek dark mode, neon accents, and smooth scrolling for an engaging user experience.

Technologies Used: HTML, CSS, JavaScript, Three.js, Anime.js, GSAP
- Telegram AI Chatbot

2025

An AI-powered chatbot integrated with Telegram, capable of handling user queries and providing intelligent responses. It utilizes NLP techniques and a connected database to enhance interaction quality.

Technologies Used: Python, Telegram Bot API, Google Gemini API, MSSQL
- Twitter Sentiment Analysis using Naïve Bayes

2025

A sentiment analysis project that classifies tweets as positive, negative, or neutral using Natural Language Processing (NLP) techniques and a Naïve Bayes classifier. The project involves data preprocessing, TF-IDF vectorization, visualization, and model evaluation with performance metrics.

Technologies Used: Python, Pandas, Matplotlib, Seaborn, NLTK, Scikit-learn, WordCloud

TECH SKILLS

- Python
- Java
- HTML
- CSS
- JavaScript
- Data Structures
- Data Algorithms
- MS Excel
- MSSQL, MySQL
- Machine Learning
- GitHub
- Data Science
- Git
- Rest APIs
- Exploratory Data Analysis
(EDA)
- Natural Language Processing
(NLP)
- Deep Learning (Basic)

LANGUAGES

- English (Fluent)
- Hindi (Fluent)
- Kannada (Spoken)
- Malayalam (Spoken)



INTERNSHIPS

Teragon EdTech (31-10-2022 to 18-11-2022)

- Web3.o - Cloud Computing - Blockchain

JV Global Services Pvt. Ltd, Bangalore (17-10-2023 to 19-11-2023)

Java programming, including OOP principles, SQL and database management, and Java Database Connectivity (JDBC) API.

Team Thai (20-02-2025 to Present)

Integrating AI with Telegram, Handling User Queries, Natural Language Processing (NLP), Deploying AI Chatbots, Database Management with MSSQL.



HACKATHONS

Won 2nd Place in State-Level Hackathon conducted by Team Devops in Malnad College of Engineering, Hassan