

ABHISHEK GURUNATH HUBBALLI

COMPUTER SCIENCE ENGINEER

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Rayanal - hubli ,Dharwad

Profile

Currently persuing computer science and engineering in A G M Rural engineering college and technology ,Eager to leverage my academic projects and practical experiences to contribute effectively to software development teams.To seek a dynamic and challenging career in an organization that strives for excellence with my knowledge and team effort while making positive contributions to promoting individual opportunities and professional growth.

Internship and Training

1) INTERN: Machine learning(2023)

@ GIT ACADEMY

- Successfully trained to understand Machine Learning,Using python we use to analyse the data sets .some of the stastics method were used to clean the datasets.
- Learned about machine learing topics such as supervised, unsupervised types, some of the Model Evaluation and Tuning.
- Actively engaged in continuous learning and self-development to stay up-to-date with the latest advancements in Machine learning and data science.

2) TRAINIEE: Data science(2023)

@ ACMEGRADE

- Successfully trained to understand Data science ,Using python as a language we use to analyse the data sets .some of the stastics method are used to clean the Datasets.
- powerBI helped to perfrom data visualization on the data sets.
- Actively engaged in continuous learning and self-development to stay up-to-date with the latest advancements in data science.

Technical Skills

Programming & scripting Languages: C, Python, Java, React JS, HTML-5, CSS-3, Javascript.

Databases/Servers: MySQL, WAMP.

Tools: VS Code, Power-BI, Anaconda.

Certification

- Accenture North America Data Analytics and Visualization Job Simulation on Forage - August 2024
- Tata Data Visualisation: Empowering Business with Effective Simulation on Forage - September 2024

*For more view my **Linked-in** profile .

Languages

- English | Kannada | Hindi

Projects

1)Project Heading: Driver's drowsiness detection

- Developed a driver drowsiness detection system using Eye-blink sensors and Arduino we monitored eye closure and detect signs of fatigue
- Implemented real-time alerts and safety measures, including buzzer and vehicle shutdown if drowsiness persists, enhancing road safety.

2)Project Heading: Virtual voice assistant

- Developed a voice-controlled virtual assistant using Python libraries, capable of performing tasks like weather updates, web searches and User-Friendly interaction.
- Integrated API services to provide real-time information and dynamic content, enhancing the assistant's functionality and user experience.

3) Project Heading: Data analytics and Data visualisation on corona database.

- Conducted data analysis on COVID-19 datasets to extract insights and trends, leveraging Python libraries like Pandas for data manipulation.
- Implemented data visualization techniques using Power-BI to present key findings, making complex data easily understandable.

4) Project Heading: Face emotions detection.

- Developed a real-time face emotion detection system using OpenCV and the FER library to analyze and classify emotional states from video input.
- Implemented a robust face detection and emotion recognition pipeline, including logging and displaying emotion statistics for detailed analysis

Skills

- Adaptability | Leadership | Team work | Time management | Problem solving

Educational Qualification

- Computer science and engineering (CGPA of 8.9(6th sem)Dec.2021–May2025)
@A G M Rural College of Engineering and technology , varur
- II pu (Percentage of 90.8 May.2018- March.2020)
@K H Patil PU science college vidyanagar, Hubli
- SSLC (Percentage of 89.92 May.2008-April.2018)
@Daffodils English Medium school silver-town, Hubli

Achievements

- Awarded 1st price in CMR Institute for INNOVATION- 2k22 competition
- Awarded 3rd price in Ideathon @AGM Engineering College.

Declaration

"The information presented in this CV accurately reflects my qualifications and experience".