Errolla Bhasker

https://www.linkedin.com/in/bhasker-errolla-a45120233

Contact: +91 6309525051

E-mail: errollabhasker0@gmail.com

PROFESSIONAL SUMMARY:

- Good Knowledge in Java, Sql, Html, Css, JavaScript,
- Knowledge of **Java Programming**(Data types, variables, operators, Control Structures, Exception Handling,Method creation,Static non static methods,creating object.
- Familiar with this Tools Vscode, Android Studios, Jupitar Note Book,
- Having good Knowledge In Oops Concepts **Class,Object,Encapsulation, Abstraction**, **Inheritance,Polymorphism.**
- Good Knowledge **SQL** Writing SQL queries and DataRetrieval,Modification,Management.
- Familiar with SQL Commands DDL DML DCL TCL.
- Devloped portfolio using Html,css,JavaScript
- Active in the Team During Implementation of Project Research Previous Models and Algorithms
- Basic Knowledge of MachineLearning, Information Security,
- Easily adopt, explore, learn and understand newer domains and technology based on the requirements.
- active in Investigating and researching solutions for project related technical issues in coordination with Team.
- Basic Knowledg in SDLC, Agile project Development.
- Attended a Master Class in React To deepen understanding Advanced Concepts and practices in frontend development -<u>Scaler</u>
- Good Problem Sloving skills. Basic Knowledge Cloud, SaaS, PaaS, IaaS.

EDUCATION SUMMARY

B.TECH(Information Technology): Vardhaman College Of Engineering | 2024 | 73.9%.

Intermediate : Narayana Junior College | 2020 | 95.9%.

SSC : Sri KrishnaVeni High School | 2018 | 93%.

CERTIFICATIONS:

- From Data To Insights With Google Cloud- Coursera
- Introduction to Front-End Development by Meta- Coursera

ACHIEVEMENTS:

Secured THIRD position in the event "Mobile Application Development project Expo"-2023

INTERNSHIP: Let's Grow More 2022

I was active Participant in LetsGrowMore Virtual Internship Program in Web Development, enhancing skills in frontend development and gaining experience in creating responsive and dynamic web applications.

OTHER TECHNICAL SKILLS:

Languages	Java
Web Development	HTML,CSS,JAVASCRIPT.
IDE	Eclipse
Database	MYSQL
Tools	VScode, Andriod SDK, Eclipse, Jupitornote Book
Operating Systems	Windows
Documentation & Maintenance	MS-Office

PROJECTS

Title: YOLOV3 Number plate & Helmet Detection

- Optimized and fine-tuned the YOLOv3 architecture using transfer learning and data augmentation techniques to achieve robust detection.
- The YOLOv3 algorithm is widely used for object detection tasks in computer vision.
- Technology used Python, YOLOV3 (You only look once verison3) Algorithm.
- YOLOv3 models for deployment on edge devices with limited computational resources, focusing on efficiency, speed, and accuracy to support real-time applications without relying heavily on cloud infrastructure

Title: IFSC code Validator-Android Application.

- The IFSC Code Validator Android Application is a mobile application designed to assist users in verifying the correctness of Indian Financial System Code (IFSC) for banks across Inda.
- Designed and developed the IFSC Code Validator Android Application, aimed at enabling users to verify the accuracy of Indian Financial System Codes (IFSC) for various banks across India.
- The core development kit for building Android applications, providing necessary libraries, APIs, and tools. Using AndroidSDK.
- · Java Programming Language is used for Development.

Title: BLOOD BOON WEBISTE

- Developed the Blood Boon website, a platform facilitating blood donation by connecting donors with blood banks and organizing donation drives
- Blood Boon is a website that connects blood donors with blood banks and organizes donation drives, making it easier to donate blood and save lives.
- Utilized HTML, CSS, JavaScript, and PHP to build a responsive and user-friendly interface that enhances accessibility and engagement.

ADDITIONAL INFORMATION

Date of Birth: 13-01-2002

Languages Known: English, Hindi & Telugu.

Address: Hyderabad, India

DECLARATION: I do hereby declare that the above information and facts stated are

true, correct, and complete to the best of my knowledge and belief.

SIGNATURE

(Bhasker)