DILLIBABU R

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OBJECTIVE

Seeking a challenging position in a reputable organization where I can leverage my skills and training to contribute to the company's success while continuing to expand my knowledge and expertise. I aim to engage in professional development and collaborate effectively within a dynamic team environment.

EDUCATION

SRM INSTITUTE OF SCIENCE AND TECHNOLOGY   Chennai, TN

Master of Computer Application-(MCA)   June2023 - May 2025

Cumulative GPA: 8.49/10.0

BS ABDUR RAHMAN CRESCENT INSTITUTE OF SCIENCE AND TECHNOLOGY   Chennai, TN

Bachelor of Computer Application-BCA(MAIS)-(Mobile Application and Information Technology)

Cumulative GPA: 8.08/10.0   Aug 2020 - May 2023

WORK EXPERIENCE / INTERNSHIP

ANDROID DEVELOPMENT VIRTUAL INTENSHIP

I completed an Android Development Virtual Internship through the AICTE Internship Portal, where I developed mobile applications using Android Studio and Java. I gained practical experience in building user interfaces, integrating Firebase for authentication and database, and working with APIs. The internship strengthened my skills in Android app development and UI/UX design, and I received a certificate upon completion. (Link)

UNIVERSITY PROJECTS

- **E-COMMERCE WEBSITE FOR ORGANIC SUPERMARKET**   Aug 2024 - Nov 2024

Developed an e-commerce website for an organic supermarket, enabling users to browse, purchase products, and manage orders. Implemented features like secure payment gateway, product categorization, and a user-friendly interface to enhance the shopping experience. Integrated admin panel functionalities for inventory management and order tracking

- **PNEUMONIA DETECTION FROM CHEST X- RAY USING DEEP LEARNING**   Jan 2025 - Mar 2025

Developed a deep learning model for pneumonia detection using chest X-ray images, leveraging convolutional neural networks (CNNs) and transfer learning techniques with pre-trained models like VGG16 and ResNet50. The project involved image preprocessing, data augmentation, and model evaluation using metrics such as accuracy, precision, recall, and AUC-ROC. Achieved high diagnostic accuracy and demonstrated potential for real-world clinical application.

SKILL

DESIGN - FIGMA, WORDPRESS

DEVELOPING - HTML,CSS,JAVASCRIPT

DATABASE - SQL

CERTIFICATION

- Completed a Python Data Analytics course on Coursera . (Link)

- Completed a Programming For Everyone(Getting start with Python)on Coursera. (Link)