

ANKIT KUMAR

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OBJECTIVE

A highly motivated MCA graduate seeking an entry-level position in a tech company where I can apply my technical expertise, problem-solving skills, and enthusiasm for learning new technologies to contribute to the company's success.

EDUCATION

Master of Computer Application, Dr.MGR EDUCATIONAL AND RESEARCH INSTITUTE, Chennai, India
2022-2024
GPA-7.5

Bachelor of Computer Application, A.M.JAIN COLLEGE, Chennai, India
2019-2022
GPA-7.5

SKILLS

Technical Skills	Python, HTML, CSS, JavaScript
Tools	MS Excel, Adobe.XD
Database	SQL
Language	English, Hindi, Tamil

PROJECTS

Deep learning-based license plate recognition system. This study presents a comprehensive approach to license plate recognition and optical character recognition (OCR) using deep learning and image processing techniques. The purpose of the proposed system is to identify the license plate area of the vehicle images automatically and to identify the signs visible on the license plate. ([View Now](#))

Portfolio Portfolio includes a variety of projects and experiences that showcase my programming, web development, and database management skills([View Now](#))

PUBLICATION

- DEEP LEARNING-BASED LICENSE PLATE RECOGNITION SYSTEM [Paper Publication](#) published on "International Research Journal of Modernization in Engineering Technology and Science"

AWARDS

- [Machine Learning with Google Colab](#) During the workshop, I used Google Colab for machine learning projects, utilizing libraries like NumPy, Pandas, Matplotlib, and Scikit-Learn. This experience improved my data preprocessing, visualization and basic machine learning skills, while also familiarizing me with cloud-based development environments and collaborative model deployments.
- [Study Webs of Active-Learning for Young Aspiring Minds \(SWAYAM\)](#) Marks Obtained:64-which was held by the "Ministry of Education