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Doctor's quarters, CIMS,  
Chamrajnagar, Karnataka

# AMOL M

## EDUCATION

### Pre-university college

St JOSEPH MYSURU

- P.C.M.B

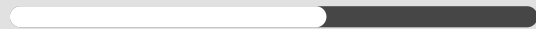
### Bachelor of engineering

GOVERNMENT ENGINEERING KUSHALNAGAR

- Computer Science and Engineering

## SKILLS

C++,C



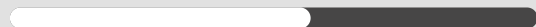
Visual studio code



java,DS



Python,ML



React.js



## PROFILE

Motivated BE in Computer Science graduate with hands-on experience in software development. Proficient in Java, Python, C++, and React.js, with familiarity in MySQL and MongoDB. Eager to apply technical skills and problem-solving abilities in a dynamic IT environment to contribute to innovative projects and continuous learning..

## EXPERIENCE [INTERN]

### Digisoft Stack Bangalore

#### Salary Prediction System

- Developed a machine learning model to predict salaries using factors like experience, education, and industry. Utilized Python libraries (pandas, scikit-learn, TensorFlow) for preprocessing, training, and evaluation, achieving 80% accuracy. Enhanced performance through feature engineering and visualized results with Matplotlib and Seaborn. Collaborated with a team

#### Face Recognition System

- pioneered a Face Recognition project during a Machine Learning internship, demonstrating my expertise in computer vision and pattern recognition. implemented machine learning algorithms to develop a robust facial recognition system, contributing to enhanced measures.

## PROJECTS

### Agri chatbot Using AI & ML

- Developed an agriculture chatbot using AI/ML algorithms and JavaScript at GEC kushalnagar. Implemented NLP for user query understanding and integrated AI models for crop disease identification and recommendations.