

K.ARVIND

📞 +91 7353314123

✉️ kolurarvind@gmail.com

LinkedIn: : <https://www.linkedin.com/in/arvind-kolur-9a8978173>



EDUCATION

JSS SCIENCE AND TECHNOLOGY UNIVERSITY, Mysuru	OCT 2019 PRESENT
<ul style="list-style-type: none">♦ Master of Computer Applications (MCA)♦ CGPA : 7.33 / 10	
VIJAYANAGARA DEGREE COLLEGE, Hosapete	JUNE 2019
<ul style="list-style-type: none">♦ Bachelor of Computer Applications (BCA)♦ CGPA : 7.09 / 10	
VIJAYANAGARA PU COLLEGE Hosapete	MAY 2016
<ul style="list-style-type: none">♦ XII / PUC♦ Percentage : 47.3 / 100	
NATIONAL ENGLISH MEDIUM HIGH SCHOOL, Hosapete	MAY 2013
<ul style="list-style-type: none">♦ X / SSLC♦ Percentage : 62.25 / 100	

SKILLS

- ♦ Coding Languages
C, C++, Java, HTML5, CSS3, MySQL, JavaScript
- ♦ Frameworks
Flask, Django, Bootstrap
- ♦ Developer Tools
VS Code, Eclipse
- ♦ Libraries
Pandas, NumPy, Matplotlib, sci-kit-learn, Tensorflow

PROJECTS

Soil Based Crop Recommendation system

- ♦ Developed a machine-learning website that recommends the crops for farmers based on the soil condition and environmental conditions.
- ♦ **Technologies used:** Python code, vs code(ide), machine learning Algorithms(KNN, SVM, KMEAN,)

Diabetic retinopathy detection system

- ♦ Developed a machine-learning website that uses sample images to detect the stage of retinopathy of a patient who is suffering from blindness caused by diabetics
- ♦ **Technologies used:** Python code, vs code(ide), ML Algorithms (segmentation, Kappa matrix, tensor flow)

E food ordering system

- ♦ Developed an online food ordering website.
- ♦ **Technologies used:** Python code, SQLite (database), vscode ide

Hospital search engine

- ♦ Developed a website for searching the nearest hospital and nearest doctor with feature of booking appointment from website
- ♦ **Technologies used:** Java code, xampp(server), MySQL(database)