# DEVRAJ H S

BCA, M.SC

#### CONTACT

+91-7795959691

Devrajhs77@gmail.com



www.reallygreatsite.comhttps://www.link edin.com/in/devraj-h-s-53350a289/



Davanagere,Karnataka

#### SKILLS

Python

MySql

HTML5/CSS

JavaScript

### EDUCATION

M.sc (computer science)- 6.42 CGPA

#### **DAVANAGERE UNIVERSITY**

2019-2022

**BCA - 65.75%** 

## **B.S.CHANNABASAPPA.F.G.C**

2014-2017

**PUC- 57%** 

ST. JOHN'S P U COLLEGE

2014

S.S.L.C - 77%

SRI SOMESHWARA VIDYALAYA

2012

#### TOOLS

V S Code | Oracle-11g | Git | Node Js | Apache-server

#### CERTIFICATION

MySql - Simplilearn.com Python - IBM free course

#### PROFESSIONAL-SUMMARY

- · Motivated and diligent individual with a sound foundation in HTML5, CSS and JavaScript. Proficient in Python programming language.
- Winner of 'Best Presentation' at "15th KANNADA SCIENCE CONFERERENCE" held for the university students. (sept 2019)

#### **PROJECTS**

# **Image Post-Processing And Checking Originality Of Digitally Converted Forged Text**

Msc 2022

- "Handwritten Text Recognition" is one of the pattern recognition. The reason for using pattern recognition is to sort or group the information/object of one of the classes or then again clarifications and vice-versa.
- The utilization of digital images of handwritten authentic record has got better known in ongoing years.
- · Handwritten to Digital text conversion tool is planned utilizing digital image processing strategy to make information conversion
- "This is an easy way to record the data by capturing the image of handwritten font/document and save it in image format which convert handwritten data into image based content i.e. 'Optical Character Recognition' and then analyze weather the content is being firmed by digital system/manually written.