

# CHARAN K

+91 7406867375 | [Charan1kh@gmail.com](mailto:Charan1kh@gmail.com) | [linkedin.com/Charan1kh](https://www.linkedin.com/Charan1kh) | [www.Charan1kh.gq](http://www.Charan1kh.gq)

## EDUCATION

<b>Nitte Meenakshi Institute of Technology</b> <i>Business Analytics &amp; Marketing (MBA), Gpa: 7.7</i>	Bengaluru <i>Present</i>
<b>RR Institute of Technology</b> <i>Computer Science Engineering, Gpa: 6.7</i>	Bengaluru <i>Jul 2021</i>
<b>Acharya Pre university College</b> <i>Intermediate(PCMC), Precentage: 59</i>	Bengaluru <i>Apr 2016</i>
<b>Soundarya School</b> <i>S.S.L.C, Precentage: 80</i>	Bengaluru <i>Apr 2014</i>

## EXPERIENCE

<b>Hopeconnect Technologies</b> <i>Web Development Intern</i>	April 2021 <i>Bengaluru</i>
<ul style="list-style-type: none"><li>• Worked on an full-stack web application using JavaScript, ReactJS</li><li>• Helped to implement a new process to streamline communication between the development team and operation</li><li>• Explored ways to visualize GitHub collaboration in a classroom setting</li></ul>	

## PROJECTS

<b>Deepfake Creation and Detection Using Cycle GANs</b>   <i>Python, Django, JavaScript</i>	June 2021
<ul style="list-style-type: none"><li>* A user-friendly web application that allows users to upload videos and Create deepfake image or video</li><li>* As well as allows users to upload videos and classify them as fake or real using ANN</li><li>* Published Paper at: National E-Conference-2021, p-ISBN: 978-93-90781-57-7 pages 16-21 July 2021.</li></ul>	
<b>ImageStack</b>   <i>JavaScript</i>	October 2020
<ul style="list-style-type: none"><li>* ImageStack is a web project for sharing stock photography images using Css-grid &amp; Flexbox</li><li>* Simple and minimal site using firebase with user logIn, Like and Download functions.</li></ul>	
<b>Agriculture Crop Management System</b>   <i>Php, JavaScript, MySQL</i>	December 2019
<ul style="list-style-type: none"><li>* The ACMS provides its users and researches to get online information about the crop</li><li>* ACMS then offers links to external site regarding modern agricultural news &amp; techniques.</li></ul>	

## TECHNICAL STRENGTH

**Programming Languages:** Python, MySQL  
**Frameworks & Libraries:** Pandas, Matplotlib  
**Operating System & Tools:** Linux, Windows, Git, VS Code, Jupyter, Latex, Canva  
**Platform Development & Visualization :** Github, MS Powerpoint, MS Excel

## RELEVANT COURSES

**Certifications:** 'Python' from **Coursera**,  
'Master SQL for Data Science' from **Linkedin learning**,  
'Software Engineering Virtual Experience' from **Forage**.  
**MOOC:** Python, Git & Github, Statistics, Fundamentals of Digital Marketing\*.

## PERSONAL INFO

**D.O.B:** 21/11/1998  
**Hobbies:** Video games, Reading books, Yoga, Blogging  
**Languages Known:** Kannada, English, Hindi