

CHARAN K

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EDUCATION

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

EXPERIENCE

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

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

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, Digital Marketing*.

PERSONAL INFO

D.O.B: 21/11/1998
Hobbies: Video games, Reading books, Yoga, Blogging
Languages Known: Kannada, English, Hindi
Father Name: H S Kumaraswamy (*Occupation: Accounts Officer at Indian Railways*)
Mother Name: Veena T S (*Occupation: Home maker*)