

Charankumar H S

Seeking a position that allows me to apply my strong analytical and problem-solving skills, along with my passion for continuous learning, to make a positive impact and contribute to the overall goals of the organization.



✉ charancse16@gmail.com

📍 Tiptur - 572201, India

📞 8088476007

🌐 [linkedin.com/in/charankumar-h-s-b91a95229](https://www.linkedin.com/in/charankumar-h-s-b91a95229)

EDUCATION

Bachelor of Engineering

Kalpataru Institute of Technology - Tiptur

2019 - 2023

7.8/70%

Courses

- Computer Science and Engineering

Intermediate

GBPUC - Tiptur

2017 - 2019

71.5%

Courses

- PCMB

SSLC

GBJC - Tiptur

2016 - 2017

81.9%

PERSONAL PROJECTS

Online Test System

- Technologies used - HTML/CSS, JAVA, SQL

Brain Tumor Detection using CNN

- To predict the presence of the Cells with High Accuracy. Automatic identification of Brain Tumor Cells in an early-stages is one of the challenging medicine- related tasks to date. In order to aid Brain tumor detection as early as possible, the project uses Machine Learning algorithms like A Deep Learning algorithm which is CNN to deal with Detection.

INTERNSHIP

Full stack Web Development

10 Seconds.co.in

08/2022 - 09/2022

SKILLS

Core Java

SQL

HTML/CSS

CERTIFICATES

Full stack Web Development Certificate from Internshala

Learn Java from CodeChef

Taken Full Stack Web Development course in Tap Academy

LANGUAGES

English

Full Professional Proficiency

Kannada

Native or Bilingual Proficiency

Hindi

Professional Working Proficiency

INTERESTS

Swimming

Cricket