CHANDUGOWDA N

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https://chandungowda2002.github.io/ChanduNgowda2002.github-io/profile.html

EDUCATION

EAST WEST INSTITUTE OF TECHNOLOGY, BANGALORE	**DECEMBER 2021 – MAY 2025**
Bachelor of Engineering in Artificial Intelligence and Data Science	*CGPA – 8.3*

GOVERNMENT PU COLLEGE, YELAHANKA	**JULY 2019 – APRIL 2021**
PUC, PCMB	PERCENTAGE 96%

GNAN BODHA VIDYA SAMSTHE, KOLAR	**MAY 2018 – MARCH 2019**
KSEEB	PERCENTAGE 93%

TECHNICAL SKILLS

Technologies: JAVA.
Web Development: HTML, CSS, JAVASCRIPT.
Libraries and Frameworks: React JS , JDBC, Hibernate.
Database and Language: SQL, Mongo DB
IDE: Visual Studio Code, Eclipse.
Dockers: GitHub.
Soft Skills: Communication, Planning, Decision Making, Teamwork & Collaboration

PROJECTS

GPS BASED TOLL COLLECTION SYSTEM WITH DISTANCE TRACKING AND LICENCE RECOGNITION: Feb 2025
   A GPS-based toll collection system that uses distance tracking and license plate recognition to automate toll payments. It calculates charges based on travel distance, ensuring seamless, accurate, and efficient toll collection without manual intervention.

BANK DATA BASE SYSTEM USING SQL MACHINE LEARNING: Oct 2024
   I developed a Bank Database System using SQL that manages customer details, account information, transactions, and loan records. The project involved writing complex queries.

VOICE ASSISTANCE USING JAVA: May 2023
   I created a Voice Assistance application using Java that recognizes voice commands to perform basic tasks like opening applications, fetching information, and responding through speech output.

BRAIN TUMOR DETECTION USING ML: Oct 2024
   A Model was developed detect the brain tumor in the image; the model was pretrained to produce more accuracy in prediction and UI Was developed to the user to upload the image.

RELEVANT COURSES

Full Stack Web Development, Jspiders Rajajinagar, Bangalore.
Python Programming, Ethonotech, Bangalore.

EXPERIENCE

Compsoft Technologies– *Intern* Nov 2024 – May 2025
- Compsoft is a website design company transformed into a specialized digital interactive organization.
- The project identifies food items from images and predicts their salt content.
- It uses a Convolutional Neural Network (CNN) for image classification.
- The dataset used is Food-101, which contains various types of food images.

Tekkybench Technologies– *Intern*   Nov 2023 – Dec 2023
- Tekkybench is a website design company transformed into a specialized digital interactive organization.
- A web application to manage events, registrations, and user participation.
- Built using HTML, CSS, JavaScript (frontend) and Node.js/Express (backend).
- Uses MongoDB or MySQL to store event details, user data, and registrations.

LANGUAGES

- English
- Kannada
- Hindi
- Telugu
- Tamil

DECLARATION

I hereby declare that the above information is true to the best of my knowledge and belief.

CHANDUGOWDA N
Bangalore