

MANOJ B

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As an enthusiastic bachelor's in Information Science and Engineering student, eagerly want to uplift my skill set and knowledge in real life. While working with the working professionals. In the journey of 3+2 years, I have come up with a few minor projects that will help in my academics, as well as improve my skills.

EDUCATION

Dayananda Sagar Academy of Technology and Management <i>Bachelors of Engineering in Information Science- CGPA – 7.5</i>	Jan 2023 – May 2025 <i>Bangalore, Karnataka</i>
Government Polytechnic Chitradurga <i>Diploma, DTE board- Percentage - 75%</i>	Jul 2019 – Aug 2022 <i>Chitradurga, Karnataka</i>
Sri Morarji Desai Residential School <i>10th Grade, State Board- Percentage – 69.28</i>	Jun 2009 – May 2019 <i>Chitradurga, Karnataka</i>

TECHNICAL SKILLS

Languages: Java Spring Boot , JavaScript, HTML, CSS, SQL ,Python(basic)

Core Concepts: Data Structures Algorithms, OOPs.

Developer Tools/Frameworks: VS Code, Wamp Server, Eclipse, Git Hub.

PROJECTS

Football Player Management 🔗 / <u>HTML,CSS, MySql ,Php, WampServer, VS code</u>	Aug 2023
<ul style="list-style-type: none">Developed using HTML, CSS, JavaScript for the frontend and PHP, MySQL for the backend.Includes advanced search options for players by age, country, overall rating, and club using stored procedures.Implemented CRUD operations with MySQL and built a user-friendly interface using PHP and HTML/CSS.	

Brain Tumor Detection 🔗 / <u>Machine Learning , Python</u>	Jun 2025
<ul style="list-style-type: none">Developed a model to detect brain tumors from MRI images using image preprocessing, segmentation, and classification techniques.Evaluated model performance with accuracy, precision, and recall; visualized results using Matplotlib.	

Rural Healthcare Empowerment using AI -Enhanced Telemedicine Kiosk 🔗 / <u>Python, Arduino ide</u>	Jun 2025
<ul style="list-style-type: none">AI-powered telemedicine kiosks allow rural patients to input symptoms using voice or text, get instant AI-based diagnoses, and automatically receive appropriate medicines on the spot.The kiosks use technologies like RFID login, voice assistance, and automated medicine dispensing, ensuring secure, accessible, and timely healthcare services without needing a hospital visit.	

CERTIFICATIONS

- Web Development | Grantley EduTech Pvt Ltd
- Python Implant Training.