

Anantha Bharath

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Profile Summary

A results-driven Information Science graduate with proven expertise in full-stack development, software engineering, data science, machine learning, data analysis and visualization. Skilled in Java, C++, Python, JavaScript. Adaptable and collaborative, focused on achieving high-quality outcomes in dynamic, fast-paced environments.

Education

The National Institute of Engineering, Mysuru Bachelor of Engineering in Information Science and Engineering -- CGPA – 8.13 • Course Skills: Data Structures and algorithms, OOPS, Operating System, Database Management System, Web development.	2020 – 2024
Fiitjee Junior college, Vijayawada Pre University Education-----Percentage – 96	2018 – 2020
Montessori High School, Kurnool State SSLC ----Percentage – 92	2010 – 2018

Technical Skills

Languages and Frameworks: Java, C/C++, Python, Java Script, HTML/CSS, SQL, Node.js,, Tailwind CSS.

Database and Libraries: Mysql, MongoDB, Jdbc, Jee, Hibernate.

Developer Tools: Git and Github, VS code, Eclipse, Jupyter notebook, Google colab.

Soft Skills: Communication, Collaboration, Time Management, Quick learning, Attention-to-detail, Problem Solving, Leadership, Critical thinking.

Work Experience

Research and Development Intern Beyond Brain Business Solutions Pvt. Ltd., Mysuru – Full time. • Assisted in the collection, integration, and preprocessing of datasets exceeding 500,000 data points, optimizing database management processes. • Analyzed revenue and expenditure data, identifying key trends and anomalies, resulting in 10% cost savings and improved financial planning for clients. • Created a project of healthcare if there is any emergencies you can contact the nearest hospital and can call the police. It will show the nearest hospital to you and is created using the web development.	Feb 2024 – Aug 2024
Web Development Intern Smart Knowers, Bengaluru – 2 months. • I have Learned so many technologies in web development and during which I have increased my communication skills and learned how to do the projects and team collaboration. • I have created a project on college website which is used to register for college and we can also know about the college and see the placement statistics and the cultural and sports activities that are going on the college.	Apr 2022 – Jun 2022

Projects

Major Project: Health-focused Chatbot Web Application Technologies: HTML, CSS, JavaScript, Bootstrap, Node.js, MongoDB. Developed and deployed a responsive chatbot web app, utilizing ChatGPT API for health-related queries. Integrated speech recognition to enhance the user experience, making the chatbot more accessible and increasing the user engagement by 30%. Solved complex challenges in API integration and natural language processing, resulting in a seamless user interface.	Mar 2024
Crypto NIE Technologies: HTML, CSS, Node.js, Bootstrap, PHP, JavaScript, MySQL. Led the end-to-end development of a college event portal, featuring dynamic event listings, an attendance platform and a secure login system. Integrated PHP Mailer to automate email communications, significantly improving the efficiency of event-related notifications. Engineered backend data handling using MySQL for authentication, event tracking, communication systems and built a secure login system with 99% uptime for seamless user access.	Dec 2022
Library Management System Technologies: HTML, CSS, JavaScript, Tailwindcss, Mysql, JDBC, J2EE Developed a web application using PHP and MySQL as database, mainly focused to help chemists to manage their pharmacy. Used for storing, maintaining, organizing the use and process of medications in the pharmacy.	Mar 2022

Certification

The Joy Of Computing Using Python • In this I have learned the basics and some concepts in the python like lists, tuples, dictionary functions and so many topics related to python which helped me to improve skills in python	Sep 2022
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Achievements

- I have earned badges in C, C++, Java, Html, CSS, Java script, Front End Development, Nodejs, PHP and Linux in the LinkedIn Assessment .