

Ramya Shree R

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Profile

Highly skilled computer science professional with a creative mindset, bringing strong analytical and problem-solving abilities. Track record showcases quick grasp of new technologies and adaptability to dynamic environments. Excels in effective communication, thriving in teamwork and collaboration. Enthusiastic about contributing to innovative projects while continuously honing technical expertise. Equipped with exceptional problem-solving skills, strong willingness to learn, and excellent communication abilities. Poised to contribute to team success and achieve positive results. Ready to tackle new challenges and advance organizational objectives with dedication and enthusiasm.

Education

02/2023 – 09/2024	MCA
Bangalore, India	<i>JSS Academy of Technical Education</i> CGPA: 7.96
06/2019 – 10/2022	BCA
Bangalore, India	<i>Pinnacle Institute of Management and Science</i> CGPA: 8.34
06/2017 – 05/2019	CEBA (PUC)
Bangalore, India	<i>Mahesh PU College</i> Percentage: 78%
02/2016 – 05/2017	10th (ICSE)
Bangalore, India	<i>Jubilee International Public School</i> Percentage: 60%

Professional Experience

10/2023 – 12/2023	Full Stack Web Development Intern
Bangalore, India	<i>Tequed Labs</i> <ul style="list-style-type: none">• Created user-friendly website interfaces using HTML, CSS, and JavaScript.• Used software tools in cooperation with continuous integration and test automation and supported software reuse and refactoring.• Developed, coded, modified and debugged application programs of varying degree of complexity with full independence.• Boosted team spirit and motivation for achieving web development objectives.

Projects

11/2023 – 09/2024

Chatbot for Disease Prediction and Treatment Recommendation

I have done the project using ANN and NLP Algorithms where ANN Algorithm is used to predict the disease using the particular keywords and NLP Algorithm is used to detect the human language so the machine or the Chatbot can understand. It can be mainly used in rural areas where people lack medical facilities. It predicts the disease according to the symptoms entered by the user and recommends few medications and home remedies if needed.

Skills

HTML

CSS

JavaScript

Java

Python

Machine Learning

Deep Learning

Full Stack Development

ASP.NET

VB.NET

Artificial Intelligence

Languages

• English

• Hindi

• Kannada

Certificates

• AI for Beginners

• Python Basics for Data Science

• Introduction to Cloud Computing

• Introduction to Web Development with HTML5, CSS3, and JavaScript

• Programming in Java

• Full-Stack Development 101: What is Full-Stack Development ?

Declaration

I hereby declare that the above given information is true as per my knowledge.

Ramya Shree R
Bangalore