M S Raghavendra

Computer Science & Engineering, R.V. College Of Engineering

Skilled in C, C++, Java Programming Languages, Web Development. Strong learning enthusiast with a Bachelor of Engineering - B.E focused in Computer Science and Engineering from R. V. College of Engineering, Bangalore. Great at Problem-Solving and ability to perform substantially in a team.

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github.com/M-S-Raghavendra

EDUCATION

Bachelors in Engineering in Computer Science

RV College of Engineering, Bangalore

12/2020 - Present   *CGPA - 9.88*

12th Grade

Aishwarya Innovative PU College, Maddur

05/2018 - 03/2020   *Board - 98%*

Courses
- Computer Science

PERSONAL PROJECTS

Music Player (05/2022 - 06/2022)
- Created a music player that is used to play music along with all the controls.
- Made using HTML5, CSS3 AND JavaScript.
- Features include those to **play, pause and seek** the songs that have been added.

Simon Game (02/2022 - 02/2022)
- Developed fully functional website which simulates the working of Simon Game.
- Used Technologies like HTML5, CSS3, JavaScript and jQuery.

Dog Business Website (01/2022 - 02/2022)
- Designed the **Frontend** of Dog Business website called TinDog, with **professional UI** for a real-world pet website. .
- Used tools like HTML5, CSS3 and BootStrap.

WORK EXPERIENCE

Member
Coding Club, RVCE

06/2022 - Present

Achievements/Tasks
- Among **top 3** contestants in every Friday night contest.
- **Solved 200+ problems on Leetcode** and 300+ problems on different coding platforms.
- Got Selected among **700+ students i**n the Coding club Recruitment drive in 2022.

Web Developer
TEDx RVCE

06/2022 - Present

Achievements/Tasks
- Designed **TEDx landing page** for the Recruitment test.
- Was among the **top 2 recruits** in 2022 for the Web Development vertical.

SKILLS

Data Structures & Algorithms   HTML   NodeJS   ExpressJS   CSS   BootStrap   GitHub   Git   Ubuntu   Operating Systems   Embedded systems   Mongoose

ACHIEVEMENTS

All India Rank 1036 and National Finalist in IICC Coding contest organized by Coding Ninjas and AICTE out of 1 Lakh+ participants. ↗
Was selected for National Finale at Chandigarh, Punjab

Global rank 3830 in Google Kickstart Round-H, 2021. ↗

Qualified for Google Code Jam Round 1 after clearing the Qualification Round. ↗

All India Rank 5666 in CodeKaze,2022 (National level Coding contest) organized by Coding Ninjas out of 1 Lakh+ participants and College Rank 2 ↗

Secured rank 105 in KCET (Among 2 Lakh students) and State rank 8 in Board exams

Qualified for Level-2 of National Science Olympiad (4 times) during schooling.

LANGUAGES & TECHNOLOGIES

C, C++, Java, JavaScript
Full Professional Proficiency

HTML5, CSS3, BootStrap, jquery, NodeJS, ExpressJS, SQL, MongoDB, Git, Ubuntu
Full Professional Proficiency

INTERESTS

Cricket   Volley Ball   Badminton   Problem Solving   Tech Enthusiast