

Vaidhyanathan SM

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WORK EXPERIENCE

GIRLSSCRIPT FOUNDATION | TECHNICAL LEAD

May 2020 - Present | Hyderabad, India

- Remote Work - Worked in the field of Web Development and other technical aspects for the functioning of the community.

SOCIAL FRIEND STRESSFREE LLC | ASSISTANT DEVELOPER

Mar 2020 - Present | Chennai, India

- Worked in the field of Web Development to build their educational Platform.

TOSHIBA MACHINE(CHENNAI) PVT LTD | SOFTWARE DEVELOPER

Jun 2019 - Jul 2019 | Chennai,, India

- Worked in the field of Software Development (C++) i.e., worked in the creation of user interface (HMI) for their manufacturing sector to monitor the working of their machines.

MAGELLANIX TECHNOLOGY SOLUTIONS PVT LTD |

ANDROID DEVELOPMENT & SENTIMENTAL ANALYSIS

Dec 2018 - Dec 2018 | Chennai,, India

- Performed Sentimental Analysis using Python as a part of their company's project. Also, gained Android Development Skills through their Mentorship.

EDUCATION

RAJALAKSHMI ENGINEERING COLLEGE

B.E IN COMPUTER SCIENCE, CGPA- 9.44

May 2021 | Chennai, India

KENDRIYA VIDYALAYA

AISSCE- CONC. IN COMPUTER SCIENCE: 95.2%

May 2017 | Chennai, India

KENDRIYA VIDYALAYA

SSLC - CGPA: 9.6

May 2015 | New Delhi, India

SKILLS

TECHNICAL SKILLS

Proficient with

Android Development • Python • C • C++
Java • Web Development • Debugging • Git
Technical Blogging • DBMS • DSA • OOPs
• Flask

Familiar with:

Machine Learning • JavaScript • LATEX

SOFT SKILLS

Strong

Leadership • Problem Solving • Listening Skills

PROJECTS

Be Fit - Your Fitness Partner (Android Application)

- The application provides exercises, food and fitness tips for maintaining the health properly. The application is made completely user-friendly and has an amazing user-experience!

Technologies used: Android Studio(Java, XML)

Programming Portfolio (Website)

- It is a website detailing my Skills, Experience, Education and Projects.

Technologies used: HTML, CSS, Bootstrap, JavaScript

Auditorium Management System (Website)

- A Mini Project developed as a part of the course Internet Programming. It is a simple website used for booking auditorium.

Technologies used: HTML, CSS, Bootstrap, JavaScript, PHP, MySQL

Expense Management System

- This is a simple desktop application that can be used to track the daily expenses and helps in managing budget.

Technologies used: Python, Oracle

CERTIFICATIONS

- Cloud Computing by NPTEL
- Data Science for Engineers by NPTEL
- Made for India by Google Play
- Data Science Math Skills by Coursera

VOLUNTEER EXPERIENCE

- Open Source Contributor - GitHub
- Technical Content Writer - Medium
- Member at FnPlus Community

ACHIEVEMENTS

- "Best Coding Style" prize in Product Development as a part of Tech-A-Thon held in college as a team.
- Participated in "COVID - 19 NATIONAL BIO INFORMATICS ONLINE HACKATHON FOR FULL STACKERS"
- Successfully published 9 applications onto the Google Play Store

LANGUAGES

PROFICIENCY LEVEL

Native proficiency:

Tamil

Working proficiency:

English • Hindi • Telugu