ARAVIND J

OBJECTIVE

To work on a challenging job profile which provides an opportunity to enhance my technical skills and knowledge, this could provide me an insight into new aspects so that it would be helpful for my career.

EDUCATION

STJ INSTITUTE OF TECHNOLOGY

2017-2021 CGPA - 7.93 - B.E (COMPUTER SCIENCE)

SRI SIDDAGANGA PU SCIENCE COLLEGE

2016-2017

-PRE UNIVERSITY

PERCENTAGE -84.16%

SRI SIDDAGANGA HIGH SCHOOL

2014-2015 PERCENTAGE - 83.36% - CLASS 10

CONTACT

ABOUT ME

Gender: Male

Nationality: Indian

From: Davangere

Marathi, Telugu

Known languages:

Kannada, English, Hindi,

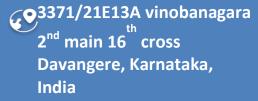
Date of birth: 23-09-1999



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aravindj1999@gmail.com





PROJECT

► PROJECT MONITORING SYSTEM

- This is a Web-based Framework that reduces manual work required to be done in the existing system.
- Project Monitoring System deals with the action of "Understudy Project Allocation and Management".
- This framework will deal with the database and keep up a rundown Of all understudy branches that have enrolled on this website, direct as set by the teachers.
- Involved Technologies HTML, CSS, ReactJS, Node JS and PostgreSQL.

➤ ONLINE INSTITUTE SUPERINTENDENT SYSTEM

- This is a web-based Framework allows us to access the whole information about the college, staffs, students, facilities etc.
- This system looks on all aspects of a college, its students, faculties, Departments, marks and other co – curricular activities.
- Involved Technologies HTML, CSS, Bootstrap, JavaScript, Php.

INTERESTS

- Drawing
- Listening music
- Dance
- Video Editing
- Web Design/Web Development

LANGUAGES

- English
- Hindi
- Kannada
- Marathi (Mother Tongue)
- Telugu

INTERNSHIP

SIRINTEL TECHNOLOGIES PVT LTD.

Machine Learning In Python.

09/2020-10/2020

Image-to-Text Extractor

It is a project which helps us to convert image to text using the python language.

SKILLS

Programming Languages:

- C
- JAVA
- MYSQL

4 Tools And Technologies

- Data Structures and Algorithms
- Object-Oriented Design (OOPs)
- Linux/Unix
- GIT

♣ Web Technologies

- HTML
- CSS
- PHP
- JavaScript (Vanilla JS)

ACHIEVEMENTS

- Participated in 'IOT Workshop' for 2days conducted by i3india Technologies (asoc.IIT BOMBAY) at GMIT, Davangere. (2019).
- Participated in 'Web Technologies' Workshop for 2days conducted By Radient technology at STJIT, Ranebennur. (2019).
- Participated in National Level one week webinar in 'Python Programming' & 'Web Technologies' By MITS, Madanapalle, AP. (2020).
- Participated in 'Career Edge-Knockdown the Lockdown' offered by TCS ION.

CERTIFICATES

- 1st Place for **PowerPoint Representation in** an intra-collegiate technical symposium.
- Participated in 'online Alpha Aptitude Quiz' conducted by STJIT, Rannebennur.
- Participated in 'online C programming Quiz' conducted by CIT, Tumkur.
- Certification of merit in school based gels 'Abacus Program'.
- Certification in 'Information Security & Cyber Forensics '.