

M.S RAVIKIRAN

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CAREER OBJECTIVE

To pursue a interesting career in a progressive company for the self and the company development and to make use of my interpersonal skills to achieve goals of a company that focuses on customer satisfaction and customer experience.

Employment history

Software instructor, Livewire India, chennai

Aug. 2019 – Present (7 months)

- Training students on Basic level programming in c,java and python.
- Conducting workshop on various college in and around chennai.
- Preparing course materials and video sessions for online courses.
- Helping colleagues on writing scripts and automating their works through my software knowledge for various hardware and software courses in my training institute such as ethical hacking, arduino and raspberry programming.

Educational Qualification

| Course | Institution | Year of Passing | Percentage |
|-----------------------|-----------------------------------|-----------------|------------|
| B.E Production | sri sairam engineering college | 2019 | 58% |
| Diploma in Automobile | v.ramakrishna polytechnic college | 2015 | 69% |
| S.S.L.C | private | 2012 | 56% |

Projects

Industrial project : (Final year project)

The project is to reduce the rejection of the product manufactured in brakes India private limited, polambakkam and we reduced rejection to 85%.

Hackathon 2K18 :

We participated in government organized smart India hackathon and got selected for the final round for the ministry problem in railway cleaning but unfortunately we missed the final event

All Terrain vehicle : (Engineering mini project)

Fabrication and designing of all terrain vehicle by adding advancement to the existing rocker boggie mechanism used in mars rover.

Personal Mini projects

- A web app consuming rest api using c++ as backend with many constraints (conducted by zoho corporation)
- McqTest form using python using excel sheet as file storage management
- Console based snake game using c
- Login register page using java, jsp and servlets
- Automated batch mail from command line using python and smtp.
- Surveillance camera using raspberry and OpenCV python

Skills

Operating system : windows, linux.

Programming language : c, java, python, html, css, js, sql.

Declaration

I hereby declared that the information furnished above is true to the best of my knowledge.

(M.S Ravikiran)