

KARNIKA RAMASWAMY
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CAREER OBJECTIVE:

To work on a challenging project 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 :

Completed Mechanical Engineering in Brindavan institute of Technology & Science in 2021.

Completed Inter Mediate in The Nandyal Junior College , Nandyal in 2017.

Completed SSC in ZPH, school in 2015.

WORK EXPERIENCE:

Currently working as Associate Software engineer in TEST YANTRA SOFTWARE SOLUTIONS Pvt. Ltd. from January 2022.

PROJECT PROFILE:

➤ Role: **Software Engineer**

PROJECT & DESCRIPTION: :- Hand Motion Controlled Robotic Vehicle.

The person just has to move his hand in order to move the vehicle in forward, backward, left or right direction. So the user does not have to press any buttons. The system includes a receiver circuit designed which will be mounted on a top of a glove which the user has to wear.

STRENGTHS:

- Fast learner
- Always love to learn new things

- Positive attitude.
- I have ability to work as a team and as well as individual.

TECHNICAL SKILLS:

- ❖ **Language:** Python, SQL
- ❖ **Tools:** Pycharm, GIT.

ACCOMPLISHMENTS:

Actively participated in the annual college science fest (2017).

Took part in the plantation walk organized by NSS (2019).

DECLARATION:

I do hereby declare above particulars of information and facts stated are true, correct complete to the best of my knowledge and belief.

PLACE: Bengaluru.

DATE:

Signature

(KARNIKA RAMASWAMY)
