RUKAIYYA MUJAWAR



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Objective

To pursue a challenging career and be a part of progressive organization that gives a scope to enhance my knowledge and utilizing my skills toward the growth of organization.

Experience

- **School of technology, shivaji univercity kolhapur** 1february - 20may
  Teaching Assistant / C Programming Lab Instructor
  "Worked as a C Programming Lab Instructor, teaching programming concepts and guiding students during practical laboratory sessions."

Education

- **Department of Technology Shivaji university kolhapur** Pursing
  M-Tech (Electronics and Telecommunication)
- **Kolhapur Institute Of Technology's College Of Engineering (Autonomous) kolhapur** 2018-23
  B. Tech(Electronic and Telecommunications)
  62.9%
- **Shri. Shahu High School (Jr . college)** 2017-18
  Higher Secondary Education(H.S.C)
  53.69%
- **Shri. Shahu High School (Jr . college)** 2015-16
  School Secondary Education (S.S.C)
  65.40%

Skills

C Language | C++ | Java (basic) | Embedded c | Autocade | Hands On Computer (Advance Excel, V lookup, HLookup)

Projects

- **Assistance to blind person**
  This work proposes a system that uses affordable, lightweight, easy to handle and that can help them navigate their surroundings and live their lives normally like other people and safe from injuries.

- **Light Following Robot**
  Light follower robot is a mobile robot which detects the light and follows the light on the travelling path.

- **Wireless Gesture keyboard**
  The wireless hand gesture keyboard for deaf and mute individuals is an innovative assistive technology solution that aims to overcome communication barriers and empower individuals with limited speech and hearing abilities.

Achievements & Awards

- Personality Development.
- BME- PBL project Competition.
- JEE Main And Advance Qualified.

Languages

- English
- Hindi
- Marathi

Hobbies

- Drawing And Painting
- Designing
- Listening Music
- Calligraphy

Industrial Training

- 4 weeks Training at Kolhapur Zilla Sahakari Dudh Utpadak sangh Ltd. In-plant Training in Dairy

Paper Publish

- A Review on Existing Landslide Detection System

Workshop

- Microstrip patch antenna design using HFSS

Declare

- I do here by declare that all the details furnished above are true to the best of knowledge and belief.

Date-
Place - kagal