RISHIKESH MACHINDRA MORE

Electronics and Tele-Communication Engineering

rishikeshmmore@coep.sveri.ac.in

morerushi56@gmail.com

+91 9970655164

CAREER OBJECTIVE :

Work for an organization which provides me the opportunity to improve my skills and Knowledge to growth along with the organization objective.

EDUCATIONAL QUALIFICATION:

Examination	Board/University	Institution	Percentage
B.E 2021	PAH Solapur University	SVERI's College of Engineering , Pandharpur	75.46%
H.S.C 2017	Maharashtra State Board	KBP VIDYALAYA PANDHARPUR, SOLAPUR	71%
S.S.C 2015	Maharashtra State Board	JJK BOYS MILITARY SCHOOL, SOLAPUR	85%

TECHNICAL SKILLS:

- **Programming Language :** C
- **Tools Used   :** Turbo C

ACADEMIC PROJECT DETAILS:

MINOR PROJECT DETAIL:

- **Title**   : Dancing LED
- **Description**   : A Device that changes Color of LED Depending on the Frequency of Sound

MAJOR PROJECT DETAILS :

- **Title**   : **Early Flood Detection**
- **Technologies used** : Arduino Uno , IOT , Embedded C
- **Description**   : A Device which detects flood in early stage And Send message Over IOT

STRENGTH:

- Good communication skill
- Quick learner
- Decision making ability
- Patience

HOBBIES :

- Reading
- Drawing
- Internet surfing

PERSONAL DETAILS:

- **DOB**   : 11th September 1999
- **Address**   : A/P Alegaon ,Tal.Sangola ,Dist.Solapur, pincode:413309
- **Languages Known**   : English, Hindi & Marathi

DECLARATION:

I hereby declare that all the above information is correct to the best of my knowledge and belief.

Place: PANDHARPUR
Date: 12/03/2021   **RISHIKESH MORE**