



RUSHIKESH DILIPRAO BHOMALE

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AT NERI POST WAIGAON NIPANI
TAH DIST WARDHA 442001

Skills

COMMUNICATION SKILLS
PRODUCTION AND DESIGNING
TEAM LEADER
AUTO-CAD AND CREO
KNOWLEDGE
GOOD IN SPORTS LIKE CRICKET
FOOTBALL

Interests

DESIGNING AND PRODUCTION
ALL SPORTS

Objective

As a recent graduate, I am seeking a role which allows me to continue learning and perfecting my skills as I provide high-quality work, and encourages me to flourish as a network technician.

Education

- BAPURAO DESHMUKH COLLEGE OF ENGINEERING SEVAGRAM** 2017-2021
BE MECHANICAL ENGINEERING
67.80%
- NEW ARTS COMMERCE AND SCIENCE COLLEGE WARDHA**
HSC BOARD 2016-2017
52.30
- YESHWANT HIGH SCHOOL WAIGAON NIPANI** 2014-2015
SSC BOARD
67.40

Projects

AUTOMATIC BIKE SIDE STAND AND FOOTREST RETRIEVAL SYSTEM.

It is very normal that biker forgot to lift The side stand before take off riding in such case on turning of road side stand may touch the ground and bike suddenly fall and biker may get serious injury and may cause death. To overcome this problem of accident due to not lifting of bike side stand. We have created this Mechanism works on Microcontroller which receive signals from sensor and side stand lifts up.

Also very common that pillion rider is forgot to remove the footrest before seating. When the pillion rider of weight more than 15 kgs take seat on back seat footrest will automatically retrieve from socket without any cause.