

Supriya P Rajput

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EXPERIENCE

GOVERNMENT TOOL ROOM AND TRAINING CENTRE, GOKAK

20/05/2022 to 31/01/2023

Worked as guest lecturer in the stream Mechatronics.

SUCP POLYTECHNIC, DANDELI.

1/12/20 to 30/11/21

Worked as lecturer in the stream Electronics and Electrical engineering.

EDUCATION

Qualification	Year of passing	Institute	Percentage
M.Tech	2024	KLSVDIT, Haliyal	93.71%
BE	2020	SGBIT Belagavi	81%
PUC	2016	BNJCDandeli	74.83%
SSLC	2014	Rotaryschool Dandeli	88.86%

PROJECTS AND PAPER PUBLICATIONS

Machine learning and neural network approach to fruit quality assessment using polarized features of image.

[International journal for innovative research in technology- IJIRT 2024]

GSM-based needleless blood glucose monitoring System.

[International research journal of engineering and technology- IRJET 2020]

TECHNICAL SKILLS

1. Industrial automation techniques: PLC, Robotics, Pneumatic control, and Machine learning, Deep learning.
2. Programming languages: C, Python, and Basics of HTML.
3. Software: Keil v4, Verilog, MATLAB.

INTERNSHIP

1. GTTC Gokak[2023]- Automation.
2. AST tech. Belagavi[2019]- IoT.
3. Shreshtha IT Belagavi[2018]- Python.

LANGUAGES

1. Kannada
2. Hindi
3. English