

Ravi Shivgond

Bidar, Karnataka - Email me on Indeed: [indeed.com/r/Ravi-Shivgond/4018c67548312089](https://www.indeed.com/r/Ravi-Shivgond/4018c67548312089)

To associate with an organization that promises a creative and challenging career in progressive Environment to enhance my knowledge, skills to be a part of team that excels in work towards the growth of the organization.

#### WORK EXPERIENCE

Technical Support Engineer

SAP - Bengaluru, Karnataka -

November 2017 to February 2018

I completed PLC Automation course that's way I will rejoin that job

#### EDUCATION

Govt. High school Yernalli

B.E. in Electrical

Karnataka State - Bidar, Karnataka

#### SKILLS

AC (Less than 1 year), Allen Bradley (Less than 1 year), Engineer (Less than 1 year), FANUC (Less than 1 year), GE FANUC (Less than 1 year)

#### ADDITIONAL INFORMATION

##### TECHNICAL QUALIFICATION:

> Obtained Post graduate diploma in Industrial Plant Automation Engineer from Prolific Systems and Automation Bangalore. With hands on practical experience in Industrial Automation Tools specializing in PLC, SCADA and VFD.

> Attended a 3-day National level seminar on "Mat Lab and its Applications" organized by E&EE department of GNDEC Bidar.

##### ACADEMIC PROJECT:

Speed synchronization of multiple DC motors in industries using wireless RF.

> Aim: To find Speed synchronization of multiple DC motors in industries using wireless RF.

<https://www.indeed.com/r/Ravi-Shivgond/4018c67548312089?isid=rex-download&ikw=download-top&co=IN>

> Main Components Used: LCD Display, Diodes, Potentiometer, Rectifier, transformer, DC motor, DC motor drive, [...] microcontroller, RF transistor, RF receiver, IR sensor, etc.

> TECHNICAL SKILLS: Post Graduate Diploma in Industrial Automation (PGDIA) Course from M/s. Prolific Systems and Technologies Pvt. Ltd., Bangalore which includes:

Allen Bradley Micro Logix1000, SLC 5 / 03 RS Logix 500

Siemens S7-300 SIMATIC MANAGER-5.4

GE FANUC Versamax Micro, Proficy Machine

Delta WPL Soft 2.42

Mitsubishi FX3U 16M GX-Developer

Omron Sysmac - CP1E CX-Programmer

DCS AC-800 F Freelance Industrial IT

Field Basics Of Fi, Interface With Live Plant

Instrumentation Setup With SLC 5 / 03 Controller Interfaced With In touch SCADA