

PIYUSH TIWARI

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Address:- Vill & Post- Tela, Handia, Allahabad

Pin- 221502



Career Objective: To apply my knowledge and skill for the growth of my organization and to enhance my practical knowledge for future endeavors.

Academic Qualification:

Course	Board/University	Year of Passing	Percentage
B.Tech(ECE)	SHUATS	2019	67.2%
Intermediate	U.P Board	2014	67.6%
High School	U.P. Board	2012	73.3%

Work Experience:

- 1) 1 year of work experience – Working on Scienteck Technologies Pvt. Ltd. As a service engineer from 12th August 2019 to July 2020.
- 2) 3 year of work experience- Working on Compac Technologies India Ltd. As a application and sales Engineer August 2020 to Till Now

Practical Training:

TITLE	DURATION	ORGANIZED AT
Winter Training on Embedded System (AVR)	1 Month	Sofcon India Pvt. Ltd. Allahabad Branch
Summer Training on Advanced Electronics & Computer Technology Platform	1 Month	IETE Allahabad Centre
Summer Training on Automation & HMI	1 Month	Scienteck Technologies Pvt. Ltd. Indore
Winter Training On Internet of Things (IOT)	1 Month	IETE Allahabad Centre

Workshop/Seminars Attended:

TITLE	DURATION	ORGANIZED BY
Humanoid Robotics	1 day	IETE Allahabad Centre
Embedded System	1 day	Sofcon India Pvt. Ltd. Allahabad
Internet of Things (IOT)	1 day	Sofcon India Pvt. Ltd. Allahabad
Internet of Things (IOT)	1 day	IETE Allahabad Centre

Publications:

TITLE	YEARS	CONFERENCE
Livestock harvesting through electric reaping hook (Paper ID _08)	2019	International Conference on Advancement in Computing & management (ICACM-2019)

Co-Curricular Activities & Achievements:

- Paper got selected in International Conference on Innovation Computing & Communication 2019 at VSB – Technical University of Ostrava, Czech Republic.
- Participated in National Science Day-2019 organized at VIAET, SHUATS.
- Participated and secured 3rd position in Poster Presentation organized at Department of Electronics & communication Engineering SHUATS.
- Participated in a Debate organized by Technical Society of Electronics.
- Served as Junior Advisor Technical Advisory Committee in Technical Society of Electronics for Session 2015-2016.
- Served as Senior Advisor Technical Advisory Committee in Technical Society of Electronics for Session 2016-2018.

Workshop/Seminar organized:

- Organized 5-day workshop on Embedded System by Sofcon India Pvt. Ltd. As Senior Advisor under the banner of TSE in 2016.
- Organized 1-day workshop on Humanoid Robotics by IETE as Senior Advisor under the banner of Technical Society of Electronics' in 2017.

Qualitative Skills:

- Strong Motivational and leadership skill.
- Ability to produce the best result in a pressure situation.
- Ability to Hard working.
- Good in Analyzing and Solving problems according to situation.
- Knowledge in C, C++ Programming Language.
- Good Knowledge in Microcontroller & Microprocessor.

Project Details:

- 1) **Title** – Smart Agriculture
Technology – Internet of Things (IOT)
Duration – 1 Month

Details: A prototype is designed to measure crop related parameters like Temperature, Humidity, and soil moisture Through Internet.

- 2) **Title-** Underwater robot
Technology- Internet of Things (IOT)
Duration- 3 Months

Details: A prototype is designed for the surveillance beneath the surface of water, the frame of prototype is made by PVS pipes and three brushed dc motor of 12V are used for the movement of the prototype, the movement is control by Smart phone via Blynk application.

Personal Details:

DOB: 10-AUG. 1997

Father's Name : Rama Kant Tiwari

Language Known: Hindi and English

Gender: Male

Marital Status: Unmarried

Nationality: Indian

Hobbies: Playing Cricket, Making Electronic Systems

DECLARATION:

I certify that the information given above is true, complete and correct to the best of my knowledge and belief.

Place: Prayagraj

Signature:

