

Priyansh Srivastava

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Contact No:

9986416505

Personal Data:**Date of Birth:**

25th September 1993

Father's Name:

Atul Kumar Srivastava

Languages Known:

English & Hindi

Permanent address:

Mohan Nagar,
Ghaziabad,
Uttar Pradesh- 201007

Career Objective:

Intend to build a career with leading corporate of hi-tech environment with committed & dedicated people, which will help me to explore myself fully, realize my potential and enhance my knowledge technically and professionally at eminent level. I want to start my career to enhance my transferable and technical skills and contribute efficiently in the progress of the company.

Educational Qualifications

EXAMINATION	INSTITUTE	BOARD	YEAR OF PASSING	PERCENTAGE
B.E (Electrical And Electronics Engineer)	New Horizon College Of Engineering, Bangalore	Visvesvaraya Technological University	2020	Second Class
X11 STANDARD	Delhi Public School, Vasundhara	C.B.S.E	2011	70.2%
X STANDARD	Delhi Public School, Vasundhara	C.B.S.E	2009	73.8%

Career

- I'm a B.E in Electrical and Electronics from Visvesvaraya Technological University (VTU) with the required skills.
- I have completed my B.E in the year 2020.
- I possess experience of running an e-commerce company from 2014 - 2016.
- Worked as a Technical support for 8 months in 24*7 Inc. for Australian and American processes and was awarded as the best trainee and received Master level certificate for product level knowledge.
- While working for the company, I faced a knee injury because of which I was unable to work for several months.
- During this period, I worked on my personal skills and learned Data Science.

Internship

- BELLARY THERMAL POWER STATION; Bellary, Karnataka
- VARAHI HYDRO-ELECTRIC PROJECT; Shimoga district, Karnataka

Strengths

- Self-motivated
- Confident and Team leader
- Adaptive and flexible approach
- Service-Focused
- Positive attitude towards everything
- Comfortable working under deadlines
- Have a never give up attitude

Achievements

- Participated in national level student's project exhibition at NHCE.
- Participated in debates in school level.
- Secured first and second position in various sports at regional and school level in schooling.

Technical Knowledge

Languages	C, PLC & SCADA, MATLAB, PYTHON, MS OFFICE.
Design	AUTOCAD, SOLID EDGE

Training Undergone

1. **PLC** (Programmable Logic Controller)
2. **SCADA** (Supervisory Control and Data Acquisition)
3. **Python** by CLOUDXLab, IIT Roorkee
4. **Data Science** Course from CLOUDXLab, IIT Roorkee

Project Profile

PREPAID ENERGY METER USING ARDUINO AND GSM MODULE

Project Brief –

Prepaid Electricity Energy Meter is a concept in which we can recharge its balance, like we do in our mobile phones.

- In this project we built an automated system by using Arduino and GSM module. We can recharge the electricity balance through this system, just by sending a SMS. It can also disconnect the home power supply connection, if there is low or zero balance in the system. And this system will read the energy meter readings and automatically send some updates to user's mobile phone like low balance alert, cut off alert, resume alert and recharge alert. The prepaid energy meter uses a recharge which is available in various ranges. The recharge is done by using a mobile phone and the meter is charged with the amount.