

# Kaushal Kishor Pandey

B.Tech. in Electrical Engineering

To work in a stimulating environment where I can apply my knowledge & skills to serve the firm to the best of my efforts.

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📍 Mau, India

🌐 github.com/kkpweb023

📞 8317022554,9454631414

📄 kkpweb023.github.io/my\_portfolio/

📄 kkpweb023.github.io/reactJS/

## EDUCATION

### Diploma in Elementary Education (D.El.Ed)

Baba Rampyare Singh Shikshan Prashikshan Sansthan, Azamgarh

07/2018 - 01/2020

D.EL.ED.(Previous known as BTC)

– 92.13% in PNP, PRAYAGRAJ

### B.Tech. in Electrical Engineering

BSA College Of Engineering & Technology

07/2010 - 07/2014

B.Tech.

– Electrical Engineering – 72.3%

### Senior Secondary School(12th)

Kendriya Vidyalaya, Mau

05/2008 - 05/2009

PCM

– 62.6% in CBSE Board

Mathura

## SKILLS

React JS

JavaScript

CSS

HTML

Mongodb

Rest APIs

GitHub

Course on Computer Concepts (CCC)

C programming language

Computer Networking-CCNA

PLC

SCADA

HMI

## ACHIEVEMENTS

FIRST PRIZE IN 'ELECTROTECH EVENT 2010' HELD IN COLLEGE (11/2010)

Held In BSACET, Mathura

Electronism - Mega Quiz certificate (02/2011)

Held In BSACET, Mathura

Given a Seminar on 'SOLID STATE LIGHTNING'

In BSACET, Mathura

## PERSONAL PROJECTS

Student notes

– [https://kkpweb023.github.io/my\\_school](https://kkpweb023.github.io/my_school)

E-commerce Project

– <https://kkpweb023.github.io/e-commerce>

Weather Forecast

– <https://kkpweb023.github.io/reactJS/weather>

## WORK EXPERIENCE

### NOC Engineer Transmission

Tata Teleservices Ltd(TTSL), Noida

07/2015 - 12/2017

Noida, U.P.

Achievements/Tasks

- Provisioning, Testing, Monitoring and Troubleshooting through Tellabs 8000 INM
- Technical support for field engineer as well as NOC, hardware & software support
- Alarm monitoring and fault diagnosis on Tellabs 8660.

### Teaching Experience

Experience in teaching in computer science(class 6-10) and Maths (class 4 to 8)

04/2022 - Present

## CERTIFICATES

CISCO Certified Network Associate (CCNA - Routing and Switching) (01/2017 - 01/2020)

Course on Computer Concepts (CCC) by NIELIT (02/2018)

PG Diploma in Automation Research & Technology, ARTLAB and SOFCON,NOIDA (08/2014 - 06/2015)

PLC, SCADA, DCA, HMI, Auto CAD, Industrial Process Management

Central Teacher Eligibility Test(CTET),Delhi (01/2021 - Present)

Uttar Pradesh Teacher Eligibility Test(UPTET)-2019,PRAYAGRAJ (02/2020 - Present)

## PROGRAMMING LANGUAGES

ReactJS

Full Professional Proficiency

JavaScript

Full Professional Proficiency

CSS

Full Professional Proficiency

HTML

Full Professional Proficiency

## INTERESTS

Internet Surfing

Watching Movies