

# SHADAJ TIWARI



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## CAREER OBJECTIVE

- To utilize my technical skills for achieving the target and developing the best performance in the organization.
- I would like to implement my innovative ideas, skills and creativity for accomplishing the projects..

## INTERPERSONAL SKILLS

- Focused
- Ambitious
- Creative
- Communication
- Patience
- Risk-taking
- Time management
- Team building
- Decision making
- Positivity

## EDUCATION

- **ABES Engineering College || Dr. A.P.J. Abdul Kalam Technical University (Lucknow)**  
Bachelor of Technology | 2018 - Present | 69.06% (till 4th Sem)
- **Delhi Public School Vidyut Nagar || CBSE**  
12th | 2018 | 84.8%
- **Delhi Public School Vidyut Nagar || CBSE**  
10th | 2016 | 89.3%

## ACHIEVEMENTS

- The Duke of Edinburg's International Award for Young People.
- Awarded Level 3 Certificate in Graded Examinations in Rock & Pop (Guitar - Grade 8) by Trinity College of Music, London.
- Sangeet Prabhakar in Hindustani Classical Music (Vocal, Synthesiser & Tabla).
- 1st Position (Battle of Bands) in Dr. Abdul Kalam Arts and Cultural Fest 2019-20 (Zonal & State Level).

## TECHNICAL SKILLS

- Languages:
  - C Language
  - Python
  - HTML
  - CSS
  - JavaScript
  - PHP
- Frameworks:
  - Bootstrap
  - Express Js
  - Laravel
  - Selenium
  - Beautiful Soup
- Concepts:
  - Data Structures
  - Algorithms
  - Database Management System
- Database:
  - Mysql
  - MondoDB
- JavaScript Runtime Environment:
  - NodeJs

## TRAININGS

- Embedded Systems & IoT, organized by the Department of Electronics and Communication Engineering from 18th May 2019 to 11th July 2020 at ABS Engineering College, Ghaziabad.
- Robo Tech Workshop, organized by CETPA & ABES Engineering College from 19th September 2019 to 21st September 2019
- Training for C Programming Language, organized by ABES Engineering College

## PROJECTS

- **Bank Management System:**
  - Designed to manage & perform operations like data management and performing different Banking Operations.
  - Technology: C programming Language
  - Team size: 1
- **RFID Access Control System:**
  - The system is designed to enhance the security of particular premises.
  - It works on the radio-frequency for the identification of objects. It uses electromagnetic fields to automatically identify and track tags attached to objects.
  - It consists of Arduino Uno Microcontroller, LCD Display, RFID Module & RFID Tags.
  - Team size: 1