

UPENDRA SINGH

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CAREER SUMMARY

A pre-final year Computer Science Engineering graduate, focused on innovative software solutions and passionate about continuous learning. Having a strong foundation in programming languages, coupled with hands-on experiences in Web Development and Database Management. Interested in applying technical knowledge and contributing to innovative projects in a dynamic work environment.

EDUCATION

Institute of Technical Education and Research, SOA University **2022 – Present**
BTech - CGPA - 8.42 (as now) *Bhubaneswar, Odisha*

K.R.Education Centre

CLASS – XII **2019 – 2021**
Percentage - 83.33 *Kanpur, Uttar Pradesh*

CLASS – X **2019**
Percentage - 88.83 *Kanpur, Uttar Pradesh*

PROJECTS

Advance Database System | HTML, CSS, JavaScript, MongoDB, React

- A full-stack web application that allows users to submit their details, stores them in a MongoDB database, and retrieve them when needed. It is built using modern web technologies that enable scalability, security, and ease of use.

Math Quiz Application | Python Tkinter library

- This Python program is a GUI-based Math Quiz developed using the Tkinter library. It allows users to practice basic arithmetic operations interactively. The program presents randomly generated math problems and evaluates the user's responses, keeping track of their score.

Simon Says Game | HTML, CSS, Java Script

- A fun memory game where players try to remember and repeat a sequence of colors, sounds, or actions. The sequence gets longer and more challenging with each round, making it a great way to practice focus and memory skills.

INTERNSHIP

E Y GDS AICTE Internship **02 2024 – 04 2024**
Full Stack Web Development *Bhubaneswar, India*

- Developed a Music Application web page using Django allowing users to stream songs with basic music player functionalities.

TECHNICAL SKILLS

Languages: Java, Python, C, C++, JavaScript, HTML, CSS, Bootstrap, React, MySQL

Developer Tools: VS Code, Android Studio, Eclipse, IntelliJ Idea Ultimate

Technologies/Frameworks: GitHub, ReactJS, NextJS, Node.js, MongoDB

CERTIFICATIONS

- Infosys Springboard Programming using Java
- Google Cloud Computing Foundations
- AMCAT Certified for IT Industry and Analyst
- Node.js Certification

EXTRA-CURRICULAR

Technical Member at E-Cell of SOA University (Innovation and Enterprenurship Club)

Lead various activities like building website for E-Cell, conducted Hiring for juniors and led various Orientation Sessions.