Shakshi Kumari

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Summary

Computer Science undergraduate student at KIIT University with strong foundation in algorithms, data structures, and programming languages like C, C++, Java, Python. Strong background in front-end development. Adept at problem-solving and eager to contribute innovative solutions. Seeking opportunities for growth and hands-on experience in the tech industry.

EDUCATION

Kalinga Institute of Industrial Technology

Bhubaneswar, Odisha

Aug~2021-April~2025

Bachelor of Technology in Computer Science Engineering

Cumulative GPA: 8.2/10.0

Relevant Coursework: Algorithms and Data Structure, Database Management System, Operating System, Computer Network, Linear Algebra, Discrete Mathematics, Fuzzy Logic and Neural Network, Big Data

PROJECTS

Developed several websites:

- Green Heritage Responsive website
- With the help of HTML, CSS, JavaScript
- Travel agency loginsystem website
- Using PHP, MySQL, phpMyAdmin, HTML, CSS
- Registration form
- Incorporated HTML, Node. js and MongoDB to design a form
- Python Project Amazon Review using Sentiment Analysis
- Employed transformer models like ROBERTA and VADER along with tools like NLTK, PyTorch,
 Seaborn to optimize strategies and enhance customer satisfaction.

Work Experience

Java Developer Intern

June 2023 – July 2023

Ranchi, Jharkhand

Central Coalfield Limited

- contributed to the Bank Management System.
- Worked on creating an end-to-end project utilizing file handling

TECHNICAL SKILLS

Programming Languages: Java, JavaScript, C/C++, Python, HTML, PHP, SQL

Back-end and Front-end Development: HTML, CSS, JavaScript, React, Node.js, PHP, MongoDB

Machine Learning (Basic), Natural Language Processing (Basic)

PERSONAL QUALITIES

Demonstrated Ability to work under pressure: effectively managing tasks while ensuring timely completion and maintaining quality standards

Teamwork: Exhibited strong team work and collaboration within team to achieve project objectives efficiently

Analytical Skills: Possessed excellent in logical, analytical and computational skills.