

Sameer Shekhar

STUDENT



Final year Btech student with a fervent tech passion, currently interning at Highradius. Engaged leader with remarkable extracurricular involvement, ready for a versatile tech career to highlight my skills.

[Linkedin](#)

[LeetCode](#)

[HackerRank](#)

[GitHub](#)

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LANGUAGES

English ● ● ● ● ●

Hindi ● ● ● ● ●

PROGRAMMING LANGUAGES

C

C++

JAVA

CSS

JavaScript

HTML

Python

SQL

SKILLS

Continuous Improvement Mindset
Critical Decision Maker
Deliverable Oriented
Project management

EXTRA-CURRICULAR

Khwahishein (KIIT Hindi Society)

Coordinator 06/2022 – present

- Managed a team of 100+ members
- Writer and Debator
- Winner of 5+ competitions

EDUCATION

B.Tech

Kalinga Institute of Industrial Technology
July 2020 - June 2024 | Bhubaneswar, India
8.5 CGPA (till 6th semester, zero backlogs)
and results-driven.

TECHNICAL SKILLS

Data Structure and Algorithm
Operating System
Object Oriented Programming
React

PROFESSIONAL EXPERIENCE

Software Development Intern

High Radius Corporation
07/2023– Present | Bhubaneswar, India

PROJECTS

AI-Enabled FinTech B2B Invoice Management Application.

- Developed a specialized web application for streamlining Accounts Receivable operations.
- Facilitated easy viewing of invoice data from various buyers through the application.
- Add Python-based predictive models achieving 91% accuracy in forecasting future order amounts.
- Employed Java JDBC for seamless backend connectivity and efficiently managed a dataset of 1 million+ records using SQL.
- Created user-friendly frontend using React, HTML, and CSS.

Memory Matching Game

- Designed an interactive Matching Game utilizing HTML, CSS, and JavaScript.
- Incorporated three types of player-selectable grid configurations to tailor the gameplay experience.
- Showcased adeptness in front-end web technologies, ensuring a fully responsive frontend design.

Ride Dekho - A Ride Rental System

- Developed a Ride Rental System, combining PHP backend with HTML/CSS frontend.
- Incorporated three distinct ride booking functions to enhance user options.
- Implemented separate login interfaces for users and admins, prioritizing security.
- Created an admin dashboard for streamlined management of rides, users, and rentals.
- Integrated a robust database system for efficient data storage and retrieval.