ALOK KUMAR MISHRA

SOFTWARE ENGINEER & GRAPHIC DESIGNER

CAREER OBJECTIVE

A Software engineer skilled in JAVA and C with DSA along with Frontend Development tools and Graphic Designing tools, Aiming to secure a position as a Software Engineer or any Developer role with an innovative company that offers growth potential and career development opportunities.

WORK EXPERIENCE

Graphic Design Intern ←

Iniesta Webtech Solutions PVT. LTD | April 2021- June 2021

- Designed Graphics, Logos and Posters for the organization.
- Work closely with other staffs, such as project managers, other graphic artists, UX designers, and developers,

Graphic Design Intern

Asiana Times | Jan-Feb 2023

- Worked with News Articles and Social Media Posts
- Created Graphics for LinkedIn Posts
- learned to work with team and fulfill the company requirements.

PROJECTS

Portfolio Project (Frontend)

- Utilized Html CSS JS with responsive design elements.
- Used media queries, flexbox like elements.
- Created Some basic Websites as Portfolio Projects.

IoT based car parking System

- Gained Knowledge of Arduino board and digital sensors
- Used Ultrasonic sensor to design this project.

Tic_Tac_Toe Game(React)

- Developed a Tic-Tac-Toe game application using React, allowing players to take turns and providing real-time feedback on the game
- Implemented React's `useState` hook, keeping track of game history, current moves, and the next player to play (X or O).

Crypto-App(React)

- Developed a cryptocurrency price tracking application using React, Axios, and CoinGecko API.
- Utilized React's functional components and hooks, such as `useState` and `useEffect`, to manage state and perform side effects.
- Implemented a search functionality that filters and displays realtime cryptocurrency data based on user input,

CERTIFICATION ©

SKILLS

- Problem solving
- · Knowledge of Algorithms and Data structures
- Strong analytical and reasoning skills
- Communication skills
- Able to work collaboratively
- Html | CSS | JS | React JS
- Adobe Illustrator | Photoshop
- JAVA | C | Arduino
- Git | Linux

EXTRA-CURRICULAR

- Performed in Bands as a musician and guitar artist.
- Sport enthusiast with good badminton skills.
- Travelling

EDUCATION

B.Tech in Computer Science and Engineering(2020-24)

C.V Raman Global University, Bhubaneswar

• CGPA 8.32 (up to 6th Semester)

Intermediate (2017-19)

Saraswati Vidya Mandir, Bettiah.

Secured a Percentage of 77.4

Matriculation (2016-17)

Saraswati Vidya Mandir, Bettiah.

Scored a CGPA of 10

ADDRESS: EMAIL: WEBSITE: PHONE NO.: