AYUSHI SAHU

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• portfolio website

SUMMARY

Dedicated **web developer** with a strong foundation in frontend development, progressively expanding expertise into **machine learning**. Possessing a solid grasp of computer science fundamentals, including **data structures and algorithms**. Skilled in web development, machine learning libraries & frameworks and git-based workflows. Seeking a job role to leverage expertise and contribute to impactful projects.

WORK EXPERIENCE

Final Year Project Present

ATS Tracking System With AI integrated Resume building.

- Working on a user friendly interface for professional resume building application. (resume pro)
- · Utilizing React js for responsive web design and fire base for backend
- Implemented Gemini-1.5 flash for ai integration and ats score tracking

Technical Team Member | Robotics and Automation Wing, Government College of Engineering, Keonjhar

2022-Present

PROJECTS

Video Streaming Platform (React js)

Built a full-stack React.js application replicating key functionalities of a popular website. Focused on creating a fully responsive and user-friendly interface, utilizing Firebase for secure backend management with routing and user authentication.

- Programming Languages: JavaScript, (for potential backend integrations)
- Frameworks: React, Vite, Express.js, MongoDB
- · Database: Firebase

Weaver Welfare Application (Frontend web app)

A crowd-funding web application. Provides a platform for individuals to create fundraising campaigns and for donors to contribute to their cause.

- · React.js for building the user interface
- Vite for rapid development
- Styled Components for Styling
- · Vanilla JavaScript for core functionalities

EDUCATION

Government College of Engineering, Keonjhar

Bachelor of Technology - Computer Science & Engineering | Aggregate CGPA: 8.7

2021 - 2025

TECHNICAL SKILLS

PROGRAMMING LANGUAGES LIBRARY DATA BASES SOFT SKILLS

- HTML
- CSS
- JavaScript
- Python
- C, C++

- REACT JS
 - EXPRESS JS
 - Node js
- Oracle
- MongoDB
- Firebase
- Communication
- Problem-Solving
- Public speaking
- Tublic speaking
- Team management

VERSION CONTROL

- git
- git hub

DATA ANALYSIS

- NumPy
- Pandas

Matplotlib

DATA WRANGLING & CLEANING

Experienced in data manipulation techniques

MATHEMATICS & STATISTICS

ACHIEVEMENTS

Qualified GATE CS & IT' 2024

Achieved a score of 342 in the Graduate Aptitude Test in Engineering (GATE)

SOCIAL MEDIA

LINKED IN = https://www.linkedin.com/in/ayushi-sahu-026b7a239/ GIT HUB = https://github.com/Ayushi016