# **CURRICULUM VITAE**

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#### **CAREER OBJECTIVE**

Enthusiastic and dedicated web development graduate with a strong foundation in HTML, CSS, JavaScript, and modern front-end frameworks. Seeking an entry-level position to apply my skills in creating responsive and user-friendly web interfaces. Eager to contribute to innovative projects and expand my knowledge in the dynamic field of web development.

# **EDUCATION QUALIFICATION**

- Pursuing B.Tech in Computer Science and Engineering with Specialization in Artificial intelligence at Gandhi Institute for Technology, Bhubaneswar affiliated to Biju Pattanaik University of Technology passing in year 2025 with 8.41 CGPA.
- Completed intermediate studies from Padampur Anchalika Higher Secondary school under CHSE Board in the academic year 2021 with 49%.
- Completed Matriculation from Chamunda G.P High School under CHSE Board in the academic year 2019 with 51.57%.

#### TECHNICAL SKILLS

- HTML5
- CSS3
- JavaScript
- C
- JAVA
- Ms office (Word, Excel, Power Point)
- Python

## TRAINING & INTERNSHIPS

#### 1.ORETES CONSULTING PVT LTD (OCPL)

- Experienced in developing and deploying generative AI models across various applications, including natural language processing, computer vision, and creative content generation. Proficient in leveraging state-of-the-art techniques such as GANs, transformers, and diffusion models to create innovative solutions.
- Developing some ai based tool using AI and ML concept like Text to Image converter, Text Summarization & Text to Voice generator.



#### 2. GLUCIAN INDIA PVT. LTD

- An introduction to HTML, CSS, JavaScript and the web development process was covered during the three-month offline internship
- I learned how to use HTML and CSS to make websites that are user-friendly and visually appealing for everyone.

#### 3. IIG VARSITY

- completed a thorough training and internship program at IIG varsity for 25 days with a concentration on Core Java.
- developed my practical Java programming expertise which improved my understanding of foundational ideas and application development.
- Additionally, I gained knowledge of MySQL, GUI programs and their applications

#### PROJECTS UNDERTAKEN

#### **1AUTO EVALUATION TOOL**

- Here in the using of this tool we can generate question paper by uploading a the syllabus and then select question paper type subjective or objective and then choose standard and then choose class and the tool will generate the question paper automatically.
- In this tool i used some of python libraries like NLTK, PUNKT etc.

#### 2. WEB CALCULATOR

- carried out a web-based project under GLUCIAN INDIA PVT. LTD to create an HTML, CSS and JavaScript-based calculator that is easy to use.
- Created a user-friendly interface that is responsive and easy to use.
- JavaScript functionality was implemented to carry out various mathematical operations directly in the web browser.

## 3. LOGIN PAGE

- Developed a comprehensive project during my internship at IIG varsity, focused on creating a user-friendly login page using Java GUI programming.
- Implemented a robust system to collect user details through the graphical interface and seamlessly integrated MySQL for secure storage on the server.

#### 4. AMAZON CLONE WEBSITE

• Created a clone of popular e commerce website Amazon, only front-end technologies. Successfully replicated the intuitive user interface and feature-rich functionality of the original Amazon platform.

# 5. <u>E-BLOOD HUB WEBSITE</u>

 E-Blood Hub is a streamlined web application designed to facilitate blood donation and registration processes. Built entirely using HTML and CSS, this platform offers a simple and intuitive interface for users to register as blood donors. The project focuses on providing a user-friendly experience, allowing users to easily navigate the registration form and submit their information securely. This initiative aims to support blood donation drives and connect donors with those in need, promoting community health and welfare.

## **STRENGTHS**

- Good Listener
- Time management
- Team collaboration

## **HOBBIES**

- Cricket
- Travelling
- Exploring

#### PERSONAL DETAILS

Father`s Name : Bijay Kumar Dash Mother`s Name : Swagatika Dash

Nationality : Indian

Maritial Status : Unmarried DOB : 05/12/2003

Gender : Male

Languages Known : English, Hindi, Odia

Date: 03 /09/ 2024

Place: Bhubaneswar

**Signature** 

Chinnay Jagader Dash