

ANKIT PRADHAN



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Carrier Objective

I am desirous to achieve an entry-level position in a progressive and innovative company where I can utilize my technical skills and knowledge to contribute to the company's growth.

Technical Skills

1. Skilled in Oracle SQL

- Confident in RDMS concepts like Data Integrity
 - Datatypes
 - Constraints
- Proficient with Oracle Sql Statements.
 - Data Definition Language
 - Data Manipulation Language
 - Transaction Control Language
- Experienced in Joins
- Capable in solving queries using substring and correlated subquery
- Able to convert tables to normalized form.

2. Knowledge in technology

- HTML 5
 - Capable in Table, forms
 - Experienced in hyperlinking
- CSS 3
 - Skilled in responsive web design
 - Competent in Box-model

3. Knowledge in Java

- Good understanding in OOPS concepts
- Efficient in Exception handling
- Proficiency in constructor overloading

Academic Qualification

1. Graduation:

- Bachelor of Technology (CSE)
- B.C.E.T. ,Odisha
- Cumulative GPA: 8.8
- 2019-23

2. 12th:

- Science
- U.N. College, Balasore, Odisha
- Percentage: 70%
- 2016-18

3. 10th:

- Science
- U.N. College, Balasore, Odisha
- Percentage: 70%
- 2016-18

Projects

1. Project 1

- Title: Placement Management System
- Role: Project leader
- Developed in March 2023
- Project Link: P.M.S.
- Description: It is a full-stack web development project developed using the Model View Controller structure. The project aims to help the training and placement officer and students get all the information listed below.
 - All the student details Incoming campus recruitment All placed student's details.
 - Applied student details for the incoming recruitment
 - Technologies used:
 - Fronted: HTML5, CSS3, JS, ANGULAR
 - Backend: JAVA, MYSQL
 - Server: Apache Tomcat 9.0
- Module 1 (The registration form)
 - It has been developed using the form tag of HTML5 and has been made responsive using media query.
- Module 2 (The View all page)
 - It has been developed using the table tag of HTML5 and has been made responsive using media query.
 - It is used to view all the student details.
- Module 3 (Login page)
 - It has been developed using the form tag of HTML5 and has been made responsive using media query and authentication using JS.
 - It is used to allow access to the website.

1. Project 2:

- Title: Implementation of PXE LAN Webpage
- Developed in June, 2022 Project Link: Frontend PXE
- Description: The objective is to provide a user-friendly UI for the scientist who works in PXE (DRDO).
- Technologies used: Fronted: HTML5, CSS3, JS, BOOTSTRAP 5.0
- Module 1 (Navigation bar)
 - It has been developed using unordered list and anchor tags.
 - It helps to navigate easily to different sections of the website.
- Module 2 (Footer)
- It has been developed using unordered list and anchor tags and I tag for favicons.
- It aims to provide contact details and social media handles.

Internships

1. PXE (DRDO) | Front-end developer(Intern)

- Title: Implementation of PXE LAN Webpage
- Project Link: Frontend PXE
- Description: The objective is to provide a user-friendly UI for the scientist who works in PXE (DRDO).
- Technologies used: Fronted: HTML5, CSS3, JS, BOOTSTRAP 5.0

Areas of interest

- Numismatics
- Abstract Photography
- Bottle Art
- Poster designing

Declaration

I affirm that the information provided is accurate and complete to the best of my understanding.