




HARSH RAJ

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EDUCATION

Silicon University , Bhubaneswar

Dec 2021- August 2025

B.tech in Computer Engineering (CGPA- 7.56)

S.V.P. College, Bhabua

June 2018- March 2020

Intermediate (Percentage: 76.2)

SKILLS

| | |
|-------------------------------|--|
| Programming: | Java, Javascript, HTML, CSS |
| Databases: | MySql, MongoDB, PostgreSQL |
| Frontend Technologies: | React.js, Tailwind, JSP |
| Backend Technologies: | JDBC, RESTful APIs, Hibernate |
| Tools: | GitHub, VS Code, Postman, Eclipse, JupyterNotebook |
| Soft Skills: | Leadership, Time Management, TeamWork, Creative |

INTERNSHIP

CODE BEAT

May-July 2024

Full Stack Developer

- Developed and maintained full-stack web applications using React.js, Node.js, Express, and MongoDB.
- Implemented responsive web pages with HTML, CSS, and JavaScript
- Integrated RESTful APIs for efficient communication between front-end and back-end components.
- Version control systems (Git) were used for efficient code management and collaboration

PROJECTS

Gym website

React.js, Node.js, Express.js, SMTP (Nodemailer)

- Built a responsive Gym Website to provide users the information about services and membership plans.
- The website features an email-sending function, allowing admins to send notifications directly to users.
- Integrated a BMI calculator to help users track fitness progress, and show dynamic price display to facilitate membership selection.

Food Recipe App

React, Express, Node, MongoDB

- Users can add, edit, delete, and mark recipes as favorites with an intuitive and responsive interface.
- Implemented CRUD functionality using modern web technologies to ensure smooth user experience.
- Focused on clean UI/UX design and state management, enhancing interactivity and personalization.

Voice Assistant

Html, Css, JavaScript, Web Speech API

- Developed a web assistant capable of recognizing voice commands and providing interactive responses.
- Supported voice commands to open web applications and perform system functions.
- Provided dynamic responses based on voice input, including greetings and time/date reporting.

Library Management System

Html, Css, Java, Jdbc, MySql, Servlet

- Designed and implemented a Library Management System with JDBC connectivity to MySQL.
- Supported operations like book registration, issuing, returning, and purchasing with seamless database integration.
- Developed an intuitive user interface for enhanced usability and efficient transaction handling.

CERTIFICATION

TalentNext Java Full Stack

Wipro

Basics of UI/UX

SimpliLearn