Chandan Werulkar

B.E. (Comp. Science & Engineering)



My Contact

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in https://www.linkedin.com/in/chandan-werulkar-cbw2024/

https://github.com/Chandan2024

Skills

- Java (JDBC,J2Ee)
- Html
- CSS ,Tailwind CSS
- Git
- GitHub
- MySQL
- Apache Tomcat Server
- DSA (Java)

Soft Skill

- Observation
- Communication
- Multi-tasking
- Team Player
- Good Listener

Personal Profile

I am a Computer Science and Engineering student actively pursuing a BE degree, well-versed in programming languages like Java (JDBC, J2EE), HTML, CSS, and Tailwind CSS, with hands-on experience managing MySQL databases. Throughout my academic journey,I have improved my ability to solve problems and pay attention to detail by working on practical projects and academic challenges. My passion for technology drives me to seek opportunities where I can contribute my knowledge and creativity to shape cutting-edge innovations, making a meaningful impact in the world of computer science.

Projects

Belief_Bank (Bank Management System)

- Developed full-stack bank system: HTML, Tailwind CSS, and Java technologies.
- Supported manager and user roles for role-based access.
- Designed intuitive UI/UX using HTML and Tailwind CSS.
- Ensured seamless backend operations with Java technologies.
- Achieved efficient data handling and storage through cloud integration.

Fit-Bit (Health Guide Web Application)

https://fit-bit-health.netlify.app

- Crafted responsive health web app with HTML, Tailwind CSS.
- Provide workout guides, meditation, diet plans, and health tips.
- Dedicated to user-friendly tech for fostering healthier lifestyles.
- Excited to contribute skills for impactful digital health solutions.

Personal Portfolio Website

https://d-coder-chandan.netlify.app

- Created responsive portfolio app with HTML and Tailwind CSS.
- · Showcased expertise, engaging and user-friendly design.
- Presented projects, skills intuitively with visual appeal.
- Passionate about creative, effective idea presentation.

Education Background

B.E.(Computer Science & Engineering)

Sipna College Of Eng. & Technology, Amravati

9.62 CGPA 2020 - Pursuing

HSC (Maharashtra State Board)

Shree Samartha Junior College of Science Akola 75.85% 2020

SSC(Maharashtra State Board)

Saraswati Vidyalaya Paras 83.20% 2018

Certifications

- Data Structure & Algorithms -YHills
- C For Everyone -US Santa Cruz
- Core Java -CCIT Amravati
- Html, Css & JS For Web Devolopers -J.Hopkins University
- Introduction To FrontEnd Devolopment -Meta
- Build Portfolio Website -Coursera

Internship

Data Structures & Algorithms E-Cell IIT Hyderabad (YHills)

Duration - 3Months 01-03-2023 to 31-05-2023

- Completed a three-month internship in the Data Structure and Algorithm domain.
- Acquired extensive knowledge of Data Structures and Algorithms through organization-led training.
- Strengthened problem-solving skills by solving diverse challenges using Java programming language.
- Gained hands-on experience in applying DSA concepts to real-world problem-solving scenarios.
- Fueled a passion for efficient coding practices and algorithmic thinking during the internship.
- Excited to apply the enriched DSA knowledge and Java expertise to contribute effectively in future projects.

Extra Curricular

- <u>5 Star(Gold Badge) on Hackerrank In java</u>
- Participate in Web Devolopment Competition held in college
- Attended 3 months Training on Full Stack Java Devolopment at Soham Global
- Attended 15 days Campus Recruitment Training organized in college

Languages

- Marathi
- Hindi
- Englsih