CHANDAN GOWDA

Portfolio | w chandanshr8150@gmail.com | in linkedin

github | 📞 8073468232

Profile Summary

An action-oriented and self-motivated engineering student with a strong foundation in Full Stack Development, eager to embrace challenges and explore innovative ideas and technologies. I am committed to leveraging my skills and adaptability to contribute effectively to the growth and success of the organization.

Technical Skills

Languages: Java, SQL, HTML, CSS.

Backend: MySQL, Oracle.

Technologies & Frameworks: JDBC, J2EE, JSP Servlets, Hibernate, Spring Boot.

Projects

Zwigato - Java, JDBC, JSP Servlets, MySQL.

March 25 - April 25

• This Food Delivery Application allows users to browse restaurants, view menus, add items to a cart, and place orders. It includes pages for restaurants, menus, user info, cart, checkout, and order confirmation.

Features • Robust Access Controls • Restaurant, Menu and Order Management Dynamic Updates

Source - https://github.com/chandanshr23/Zwigato

Employee Payroll - Java, JSP, JEE, Hibernate, Spring, MySQL.

March 25 - April 25

- Employee Payroll Management System is a web-based application that automates employee data and payroll management with secure role-based access. It allows admins to manage records and generate salaries while employees can view their pay slips.

Features • Authentication Secured login for employee and admin Detailed Payroll Generation

Source - https://github.com/chandanshr23/EmployeePayroll

URL Shortener – Java, Spring Boot, Spring Security, JWT, Spring Data JPA, MySQL. July 25 - In Progress

- Developed a URL Shortener application with Spring Boot, implemented secure signup/login using JWT and core URL shortening APIs.
- Currently working on frontend integration using React and additional features like click analytics and custom short codes are in progress.

Features • Authentication using JWT • Secured sign up and login • Protected endpoints for URL management. Source - https://github.com/chandanshr23/URL-Shortener

Internships/Academic Project

- · SMART SHOE FOR DIABETIC FOOT.
- DHAMANI AN AYURVEDIC DIAGNOSTIC TOOL
- COMPLETED INTERNSHIP AT IIHMR, BENGALURU

COMPLETED INTERNSHIP AT BOSCH PVT. LTD.

19 DEC 2023 - 24 APR 2024

11 AUG 2023 - 11 SEP 2023

Education

B.N.M Institute of Technology	April 2024
B.E in Electronics and Communication	6.54 CGPA
The National College	2020
12 th (PUC)	65.62%
St. Joseph's Indian High School	2018
10 th (SSLC)	75.62%

Certification

TAP ACADEMY – BTM LAYOUT - Gained strong knowledge in Core Java, SQL, HTML, CSS, JDBC, J2EE, JSP, Hibernate and Spring Boot through hands-on projects.