

JALAJ JAIN

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OBJECTIVE

Committed and goal-oriented engineering graduate looking to pursue a career in the software engineering domain. Possess excellent knowledge in Programming and web technologies .Ability to learn things quickly and capable of working in a fast-paced and team-driven environment.

EDUCATION

Indian Institute of Information Technology Design and Manufacturing , Jabalpur	2019-2023
Bachelors of Technology in Electronics and Communication Engineering	CPI - 8.0

SKILLS

Programming languages :	C++ , C , Python , Java
Web Technologies :	HTML5, CSS3, Django, JavaScript
Database :	MySQL
Relevant Coursework :	Data Structures and Algorithms, Problem Solving , DBMS, OOPS, Operating System, C

WORK EXPERIENCE

SDE intern at Calid Technologies

Exposure : Django, HTML, CSS, JavaScript, NoSQL.

- Designed and developed Data Management Module which is responsible for handling the customer request to make it easier to keep track of data.
- Worked with enquiry module which accepts customer request and add in DB. Also debugged complex problems.

PROJECTS

Ecosystem for EVs

Exposure : Django, HTML, CSS, JavaScript, SQL.

- Designed and developed a cross-platform application that provides a complete ecosystem to electric vehicle users from booking a battery swapping facility to navigation and billing.
- Made and handled API calls to the server along with designing the database with entity relation models

Shorty : The Url Shortner

Exposure : Django, HTML, CSS, JavaScript.

- URL shortener is a custom or random short link generator (for everyone). We can perform Sign In, Log In, Change password and Logout operations .
- Shorty autogenerate QR code for website and we can also keep track of all shortened URLs (for logged in users only) .

Vibe : The Music Player

Exposure : HTML, CSS, JavaScript.

- Created a music player website for a playlist with an appealing Front-End. We can select and play any random song from the given playlist and can move to the previous or next song in the list

ACHIEVEMENTS

Problem Solving Rated 4* at [Codechef](#) with 1586 country rank .

Solved **800+ coding question** on various coding platforms .

Winner of Robothon Made robotic car which can be controlled via mobile's wifi using arduino and node mcu facilitated through a mobile app.