DIXIT DHIMAN

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EXPERIENCE

Implementation Engineer
Loop Subscription

📅 March 2025 – Present   📍 Gurugram, India

- Led end-to-end implementation of Shopify-based subscription solutions for D2C brands using HTML, CSS, JavaScript, and Shopify Liquid, resolving 700+ client tickets for merchants ranging from $2K to $20K MRR.
- Delivered advanced customizations across standard and custom widgets — including bundle building, product clubbing, and dynamic pricing logic — while designing and deploying multiple branded customer portals.
- Built and optimized subscription flows and custom storefront experiences using complex JavaScript and Liquid logic, ensuring seamless user experience and brand consistency.
- Collaborated with product and engineering teams to troubleshoot, enhance functionality, and drive 30+ successful go-lives with a 99%+ customer satisfaction rate.

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Software Engineer (Full-time)
Ittiam systems pvt. Ltd.

📅 July 2023 – Jan 2024   📍 Bengaluru, India

- **Rust Development**: Converted codec encoder modules from C to Rust, maintaining 100% efficiency and functionality, gaining proficiency in Rust programming.
- **Signal Processing Optimization** : Re-engineered floating-point modules to fixed-point in the IVAS codec and enhanced Fast Fourier Transform (FFT) modules by implementing complex number structures.
- **Collaboration & Tools** : Utilized GitLab for seamless version control and teamwork, deepening expertise in software development and signal processing.

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PROJECTS

Google Sheets
- **Tech Stack**: HTML, CSS, JavaScript, Data Structures and Algorithms
- **Features**: Built a web application with Open, Save, and Download functionalities. Integrated formula evaluation (Infix to Postfix conversion), cycle detection using graphs, and implemented text formatting features.

College management system

Into The Wild
- **Tech Stack**: MERN Stack
- **Objective**: Developed a dynamic web application enabling users to discover nearby camping locations shared by the community. Empowered users to contribute their own camping experiences and recommend local campsites.

SUMMARY

"Results-driven engineer skilled in C++, Python, and Power BI, with hands-on experience in software development, cloud fundamentals, data analysis, and client-facing implementations. Adept at building scalable solutions, streamlining processes, and delivering value through technology. "

EDUCATION

Integrated M.tech in Electronics and Communication Engineering
National Institute of Technology

📅 Hamirpur, HP, 2018-2023

Class XII
Jawahar Navodaya Vidyalya

📅 Kangra, HP, 2017

CERTIFICATIONS

IBM Data Science

Microsoft Power BI Data analyst

Data Structures & Algorithms by GFG

Web Development by Colt Steele Udemy

SKILLS

- **Coding** : C++, C,Rust, Python, jQuery, JavaScript, HTML5, CSS
- **Concepts & frameworks**: Data Structures and Algorithms, OOPs, React, Redux, MySQL, Bootstrap, NodeJs, MongoDB, Data analysis, AWS, Terraform, Docker
- **Tools**: Git, GitLab, VS Code, MSVS, Power BI, MS Excel, MS Word, MS Powerpoint

ACHIEVEMENTS

Solved **500+ coding** questions across competitive programming platforms.

Runner Up at the **Hackathon** organised by **CSED,NIT Hamirpur**

Participated in **National Children Science Congress**

LANGUAGES

English   ●●●●●
Hindi   ●●●●○