Meet G Soni (HE/HIM)

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OBJECTIVE

Seeking a dynamic role in software development, focusing on real-time, scalable applications. Learning technologies to build impactful and efficient solutions

CAREER OBJECTIVE

- Software Developer
- Web application developer
- Backend Developer
- Real-time system engineer
- SDE Intern

SOFT SKILLS

- Problem solving and debugging abilities
- Adaptive to new Technologies
- Teamwork

LANGUAGES

- English
- Hindi
- Gujarati
- Kannada

HOBBIES

- Coding
- Badminton
- Swimming
- Fitness

EVENTS

- Felicity Hackathon - Feb 2025 Redesigned Website
- FOSS Hackathon - Feb 2025 Collaborative Code Editor

ADDRESS

Shimoga, Karnataka - 577201

EDUCATION

Bachelor of Computer Application (BCA)
University: Kuvempu University, Shimoga
CGPA: 8.72 | **Duration**: Aug 2022 - May 2025

Pre-University Education
Institution: PES Institute of Technology & Management, Shimoga
Percentage: 92% | **Duration**: Jun 2020 - May 2022

TECHNICAL SKILLS

Programming Languages - Java, C#, Python, JavaScript

Web Development - CSS, SASS, React JS, Node JS, Express JS, Electron JS

Tools - Socket.io, WebRTC

Database Management - SQL, MongoDB, Py-MongoDB

Other Skills - Object-Oriented Programming (OOP)
Debugging and Code Review
Database Management
Problem Solving
Basics of Blockchain

PROJECTS

- **Collaborative Code Editor – April 2025**
  A powerful and versatile collaborative code editor designed to streamline modern development workflows.
  Tech Stack: Electron.js, Node.js, Express.js, Socket.IO
  Versions - A Desktop offline app and a browser based real-time IDE, and the official website to download the app.
  Features:
  - Real-time collaboration, multi-user rooms, voice chat, chatbox and a collaborative whiteboard
  - Integrated HTML-to-CSS/JS converter, version control, customizable key bindings, code compilation, and file management
  - Developed the full app in under 2.5 months with smooth installation Electron

- **Typing Speed Tester Java Project - Jun 2025**
  Developed app where users can test their typing speed and measure in wpm.
  Features: Real time WPM, accuracy tracking, multiple difficulty levels, progress tracking, Test history, streaks.

- **Loan Management System - Dec 2024**
  This system is designed as a fully custom-built module for use in supermarket simulator games or town/city simulator games.
  Features: managing multiple loans, user authentication, and EMI calculations.

- **Encryptify - Aug 2024**
  Encryptify is an advanced encryption tool that secures data using AES, DES, Blowfish, and Twofish algorithms.
  Features - 4 levels of different encryption with depcryption support.

  To check out my Projects please visit my Github account where you will get source code + deployment links :)