SUSHANT NEVTIA

+91-7018214195 ⋄ Himachal Pradesh, India

sushantnevtia@gmail.com ⋄ LinkedIn ⋄ My Portfolio

OBJECTIVE

Diligent and innovative Software Engineer. Committed to delivering high-quality solutions, expanding skills, and exploring new technologies to drive innovation in dynamic projects. Passionate about problem-solving and fostering collaboration for achieving excellence in software engineering.

EDUCATION

Bachelor's of Engineering, Chitkara University (CGPA-8.21)   2021 - pursuing
Computer Science And Engineering.

12th (Senior Secondary Examination), V.R. Senior Secondary Public School   2021

10th (Secondary Examination), V.R. Senior Secondary Public School   2019

SKILLS

Programming Languages	C++, JAVA, HTML/CSS, Javascript.
Frameworks and Libraries	MERN Stack.
Code and Development Tools	Git, GitHub, Visual Studio Code, Vercel.
Course Work	Operating System, DBMS, Computer Networking
Soft Skills	Team Collaboration, Task Management, Adaptability.

CO-CURRICULUM EXPERIENCE

Technical Head   07/2023 - Present
National Service Scheme(NSS)   *Chitkara University*

- Achievements/Tasks:- Leadership, Community Projects, Fundraising, Networking, Volunteer's Development.

Social Media Head & Core   09/2023 - Present
Google Developers Student Club (GDSC)   *Chitkara University*

- Achievements/Tasks:- Social Media Streategy, Content Creation, Community Engagement.

Core Volunteer   07/2022 - 07/2023
Hostel Committee   *Chitkara University*

- Achievements/Tasks:- Problem Solving, Event Management.

Joint Secretary   04/2023 - 07/2023
Evolution Club   *Chitkara University*

- Achievements/Tasks:- Documentation, Awareness.

PROJECTS

Paradox Website Immersive web experience with parallax scrolling (Deploy Link)

Smart Stockers Website Teamwork and expertise in web development for financial markets (Deploy Link)

CPU-Scheduling-Algorithms An implementation of various CPU scheduling algorithms in C++. The algorithms included are FCFS, RR, SPN, SRT and Aging.(GitHub Link)

To-Do Web App Empowering users to efficiently manage tasks and schedule (Deploy Link)

EXTRA-CURRICULAR ACTIVITIES

- Volunteered e-BAJA (an inter-collegiate design competition where students design and build electric- powered All-Terrain Vehicles (ATVs)) organized by eBAJA SAEINDIA.

- Attended and organized various hackathons organized by our university such as E-Commerce Hackathon, Yamaha AI 2.0 Hackathon, Great Indian Hackathon.

- Volunteered in various fest and events organized by our university such as lit fest, Diwali fest, etc.