Gurshaan Singh Gill

gurshaan7869@gmail.com +91 7223855737

Technical Skills: MERN Stack (MongoDB, Express.js, React.js, Node.js), HTML, CSS, Bootstrap, JavaScript, Firebase

EDUCATION				
Board	Tenure	Educational Institution	CGPA/Percentage	
B. Tech (CSE)	July 2019 –Ongoing	Vellore Institute of Technology, (Bhopal)	7.56 CGPA	
Class XII	May 2019	Daly College	64.4%	
Class X	May 2017	Daly College	8.6 CGPA	

ACADEMIC PROJECTS	
Python	■ Multiconnect (Sept 20 – Nov 20) - Description: An automated python tool to connect multiple computers to do some work together - Technology: Python - Group Project - Report: https://docs.google.com/document/d/1SKBUgYQ0oq95W9_tbG2osAJfokAsP6z3/edit?usp=sharing&ouid=102206497906939470568&rtpof=true&sd=true
Web Application	■ E-Commerce platform (Feb 22 – June 22) - Description: An e-commerce website for businesses with Paypal and card payment integration - Technology: MERN Stack - Personal Project - Role: full stack developer - Link and Results: https://github.com/Gurshaan7869/E-Commerce/tree/main/mern

INTERNSHIP EXPERIENCE	
Prograd (Nov 2021 – April 2022)	 Front-End Developer Description: Front – End Development using modern technologies like React.js and develop modular frontend Technology: JavaScript, Node.js, React.js Role: Front – End Developer

EXTRA-CURRICULARS AND ACHIEVEMENTS		
Achievements	 7th ranked air rifle (peep site) shooter in state (2017) Won college prize in electronics (2017) Got 'S' grade in project exhibition I and II (2020 – 21) Got 'A' grade in Engineering Project in Community Service (2021) 	
Responsibilities	Technical lead of music clubEvent organiser of gaming club	
Extracurricular	 Participated in Music Competition (Jun 2019) Volunteered in 2ND NATIONAL CONFERENCE ON RECENT TRENDS IN APPLIED SCIENCES AND COMPUTING ENGINEERING (2020) Participated in Bright Talk: The cent OS (March 2021) Participated in Front End Marathon by CodeCademy (June 2021) Completed Coursera Certification of Bits and Bytes of Computer Networks (Nov 2021) 	

ADDITIONAL INFORMATION		
Hobbies	 Collect spare electronics and reuse it Technology enthusiast Play competitive FPS and strategy games Study historic events and world politics 	
Languages	English, Hindi, Punjabi	