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|  | | **Sai Suman Chitturi** | | | | |
|  | | Quick learner – Debugger – Enthusiast | | | | |
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|  | +91 84979 76559 | |  | **CAREER OBJECTIVE** | | |
|  | [saisumanchitturi@gmail.com](mailto:saisumanchitturi@gmail.com) | |  |
|  | Hyderabad | |  | I am a Computer Science student, Debugger and Enthusiast looking for an entry-level position as a Software Developer. I would love to work in a diverse team to contribute to Amazing Products and Projects. |  | |
|  | [Sai Suman Chitturi](https://www.linkedin.com/in/sai-suman-chitturi-9727a2196/) | |  |
|  | [github.com/ChitturiSaiSuman/](https://github.com/ChitturiSaiSuman/) | |  |
|  | [users/suman\_18733097](https://www.codechef.com/users/suman_18733097) | |  |
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| **SKILLS**  **PYTHON**  **HTML**  **BOOTSTRAP**  **PHP**  **BASH**  **NODE JS**  **SQL**  **CSS**  **JAVASCRIPT**  **JAVA**  **CPP**  **C**  **EDUCATION** B.E. – 8.53 CGPAVasavi College of Engineering, Hyderabad 2018-2022 Intermediate – 88.7 % Telangana state board Sri Chaitanya Junior College, Hyderabad 2016-2018 SSC – 9.8 CGPA Telangana state board Gowtham Model School, Hyderabad2015-2016 | | |  | **ACADEMIC PROJECTS**   * [Meta Stream](https://github.com/ChitturiSaiSuman/MetaStream) (Video on Demand Platform)   4 Months Team of 2 Drive API – Php – Node – HTML – CSS – JS   * [Edith](https://github.com/ChitturiSaiSuman/Edith-Virtual-Assistant) (Virtual Assistant)   2 Months Team of 2 Assistant API - Raspberry PI 4 – Python 3   * [Plagiarism Detector](https://github.com/ChitturiSaiSuman/Plagiarism_Detector) (Algorithms Project)   2 Months Team of 2 DP – Longest Common Subsequence – C   * [File Manager](https://github.com/ChitturiSaiSuman/File_Manager) (Operating Systems Project)   2 Months Team of 2 Designed for Linux – CLI – C  **TRAINING, CERTIFICATION AND CERTIFICATES**   * Architecting with Google Compute Engine - Coursera * Google IT Automation with Python - Coursera * Programming, DSA using Python - NPTEL * Joy of Computing using Python - NPTEL * Intermediate Problem Solver - Hackerrank   **PUBLICATIONS - Geeksforgeeks**   * [Number of ways of splitting N! into two co-prime factors](https://www.geeksforgeeks.org/count-ways-to-split-n-into-two-distinct-co-prime-factors/) * [Sum of factors of the product of a given array](https://www.geeksforgeeks.org/sum-of-factors-of-the-product-of-a-given-array/) * [Count ways to represent an integer as an exponent](https://www.geeksforgeeks.org/count-ways-to-represent-an-integer-as-an-exponent/) * [Unique outcomes possible by performing S flips on N coins](https://www.geeksforgeeks.org/count-all-unique-outcomes-possible-by-performing-s-flips-on-n-coins/) * [Maximum no. of K sized teams with each player from different country.](https://www.geeksforgeeks.org/maximum-number-of-teams-of-size-k-possible-with-each-player-from-different-country/) | |
| **EXTRA-CURRICULAR ACTIVITIES**  • Competitive Programming Lead for Codechef VCE Chapter  • Problem Setter and Top contributor at Codechef  • Problem setter and Student Co-Ordinator for Bellman Crown 2K20 | | |  | **ACHIEVEMENTS**   * Ranked 4372/9000 in Google Hash Code 2021 * Ranked 263/8051 in Hackerrank Hackfest 2020 * Ranked 43/1513 in Hack the Interview – Global 2020 * Ranked 2138/142567 in Project Euler + | |