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JAYA SHANKAR KONA

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Github-<https://github.com/slash-jay>

OBJECTIVE

To obtain a fresher position as a software engineer in a fast-paced organization where technical skills and creative thinking are useful. A highly motivated software engineer seeking a position in a reputed company where I can use my skills and knowledge to learn new things and grow as a software developer.

PORTFOLIO - <https://slash-jay.github.io/myportfolio/>

EDUCATION

B.TECH COMPUTER SCIENCE IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	CMR COLLEGE OF ENGINEERING AND TECHNOLOGY	2021-PRESENT CGPA-9.3/10
INTERMEDIATE MPC	NARAYANA JUNIOR COLLEGE	2019-2021 GRADE-974/1000
HIGH SCHOOL	LFG DIGI HIGH SCHOOL	2019 GPA-9.8/10

SKILLS

- **Programming Languages:** C, C++, Java
- **Web Technologies:** HTML, CSS, JavaScript, Bootstrap (Basic)
- **Databases:** MongoDB (Basic), SQL (Basic)
- **Frameworks:** Node js (Basic)

CODING PROFILES

LEETCODE-https://leetcode.com/jai_777 CODEFORCES-<https://codeforces.com/profile/jayashankar>
CODECHEF-https://www.codechef.com/users/jaya_777

PROJECTS

- **Smart Vehicle Acceser** GITHUB-<https://github.com/slash-jay/Smart-vehicle-accesor>
 - **Language/Technology:** ARDUINO
Description: An Arduino-based measuring system that takes height as input and determines if the vehicle can pass through a tunnel
- **FIX ME** GITHUB-<https://github.com/slash-jay/fixme11/tree/master>
 - **Language/Technology:** HTML,CSS,JAVASCRIPT,MONGODB,NODEJS,EXPRESS JS
Description: A web portal for business partners, investors, and job seekers to collaborate.
Live Demo:<https://fixme11.onrender.com/>
- **Quicky** GITHUB-<https://github.com/slash-jay/quicky>
 - **Language/Technology:** HTML,CSS,JAVASCRIPT,MONGODB,NODEJS,EXPRESS JS,CRYPTO JS
Description:a web application for securely saving notes and text online without requiring user accounts.
Live Demo:<https://quicky-1.onrender.com>

ACHIVEMENTS

- Secured academic topper position in my branch with a CGPA of 9.8.
- Achieved 3-star coder status on CodeChef and solved 230+ problems on LeetCode.
- Received the Best Project certificate for Smart Vehicle Accessor.
- I won first place in the paper presentation competition at Trenchantz event.
- I organized the 'Code in Dark' and 'Sketching' at Azura College Event.
- I obtained the 50th position in the code-athon, competing against over 300 teams.