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CAREER VISION

Looking for opportunities to build my carrier that would help me in achieving greater practical excellence in software industry, while seeking a position to utilize my skills and abilities that offers professional growth while being resourceful, innovative and flexible.

TECHNICAL SKILLS

- **Programming:** Java, C, C++, Data Structure
- **Web Technology:** HTML, TailwindCSS, JS, React.js, PHP
- **RDBMS:** SQL
- **Tools/IDE:** IntelliJ, Turbo C, Visual Studio, MySQL Workbench.
- **OS:** Linux

CERTIFICATIONS

- Successfully completed a 7-day bootcamp with DevTown on “[Backend Web Development using JavaScript, Node.js and Express](#)”.
- Completed the NPTEL online certification in “[Programming in C](#)”.
- Completed the “[Introduction to Internet of Things](#)” Course Infosys Springboard.
- Completed a workshop “[Build your own Google map using IOT](#)” by CareerNinja.
- Completed an Internship Program on “[Advanced Web Technology](#)” at Dream Technology.
- Contributed to [DEV CODE](#) community as a Tech-team member.
- Published a Paper Entitled “[Linux from Scratch](#)”

PROJECTS

• Diploma Project:

- [AcademicEase](#): This project mainly focuses on how we use C++ language for making management system like Students Records. The student record management system helps us keep the records of students up to date as it provides an option of updating the records while it also helps us to delete specific records which admin currently wants to remove it from the list. In this way admin can track all the records and perform operations based on their requirement.
- [LFS Operating System](#): Linux from Scratch (LFS) is a project that provides you with step-by-step instructions for building your own customized Linux system entirely from source. Linux from Scratch (LFS) is a project unlike any other in the Linux world. It isn't a distribution like Ubuntu or Fedora, nor is it a package manager like apt or yum. Instead, LFS offers a unique and challenging journey: building a complete, customized Linux system

entirely from source code.

- **Personal Project:**

- [Personal Website](#): This is my personal website that I create using plain HTML, TailwindCSS and Vanilla JS. This website contains information about me, my hobbies and my technical skills.
- [FitZone](#): FitZone is a free and open-source website where people can learn about different exercises for free. This website has a good-looking UI/UX that keeps the customer engaging. FitZone is build using plain HTML, TailwindCSS and Vanilla JS.

EXTRACURRICULAR ACTIVITIES

- Got 1st Prize in “[Tech Animation](#)” using python in National level OLYMPUS-2K22 competition at Sveri College, Pandharpur.
- Got 2nd Prize in “[Paper Presentation](#)” competition at Bhahmdevdada Mane Polytechnic, Solapur.
- Got Gold Medal in “Internation Mathematics Olympiad”, held by Science Olympiad Foundation.
- Worked as a “Tech Team Member” at Dev Code Community.
- Organized Free and Open-Source events and meetups named “[SolapurFOSS](#)”.
- Volunteered at BangaloreFOSS community as a video editor and MumbaiFOSS community as social media manager.
- Organized National Level Paper Presentation event “ANNUM-2K24” at A.G.Patil Polytechnic, Solapur.

PERSONAL STRENGTH

- If any of tasks assigned, would like to take responsibility as an initiative.
- Confident and Determined.
- Effective communicator.
- Quick learner of new things and hard-working and enthusiastic.

HOBBIES

- Photography
- [Video Editing](#)
- Cinematography
- Playing Cricket

EDUCATIONAL QUALIFICATION

- **Pursuing Diploma** from A.G. Patil Polytechnic Institute, Solapur. Currently in 3rd Year.
- **10th** from HCC English Medium School, Solapur in 2020 with percentage of 96%. SCC Board.