

ARUN

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[GitHub](#) | [My Portfolio](#) | [Linkedin](#)

Education

Maharshi dayanand University , Rohtak
B.tech: Electronics and communication Engineering
Percentage : 70.60%

Rohtak, Haryana-124001
2020 - Present

Skill

Programming Languages : HTML | CSS | JAVASCRIPT | C | C++ | PYTHON

Libraries : Bootstrap

Tools : Github , Vs-code

EXPERIENCE

TechnoHacks EduTech | SDE(C++)

Virtual | Aug 2023 - Sep 2023

- Developed projects like password generator, to-do-list and temperature converter.
- Gaining valuable experience in C++ programming and object-oriented design.
- Demonstrated strong problem solving skills by troubleshooting complex issues related to software architecture.

Bharat Intern | Web Developer

Virtual | Sep 2023 - Oct 2023

- Worked as a Web Developer at Bharat Intern, contributing to various projects.
- Developed and maintained responsive websites using HTML, CSS, and JavaScript.
- Implemented front-end design and user interface enhancements, optimising user experience.

PROJECTS

IOT BASED HEALTH MONITORING SYSTEM | [Project Link](#)

- Technology used : IOT , Circuit Design , Arduino Programming .
 - The project aims to develop a wearable health monitoring system.
 - It tracks the user's location, monitors the user's heart rate and body temperature, and visualises the data in real-time.
 - Implementation of data analytics to provide personalised health insights and early warning notifications

My Port-folio Website | [Project Link](#) | [Code Link](#)

➤ Technology used : HTML , CSS , Javascript.

Designed and developed a dynamic project portfolio website, utilising HTML, CSS, and JavaScript. The website showcases a range of projects with detailed descriptions and visuals, effectively demonstrating my skills and achievements. A user-friendly interface enhances accessibility, making it a valuable tool for potential employers to review my work.

Temperature Converter website | [Project Link](#) | [Code Link](#)

➤ Technology used : HTML , CSS , Javascript.

Developed a user-friendly temperature converter website, utilising HTML, CSS, and JavaScript, enabling seamless conversion between Celsius and Fahrenheit. The project showcases my web development skills, user interface design, and problem-solving abilities.

To-Do-List | [Project Link](#) | [Code Link](#)

➤ Technology used : C++ programming , OOPS .

Developed a task management console application in C++. It allows users to create, list, and organise tasks efficiently. utilised C++ data structures for task storage and user-friendly input/output. This project demonstrates problem-solving skills, data structure knowledge, and proficiency in C++ programming.