



## BRIEF SUMMARY

As a third-year electronics student, I am passionate about learning and applying my skills to real-world projects. With a strong foundation in circuit design, programming, and electronics theory, I am eager to contribute to innovative projects that push the boundaries of technology.

I am a quick learner and am always seeking opportunities to expand my knowledge and skills. My goal is to leverage my education and experience to secure an internship or entry-level position in the related industry.

If you are looking for a motivated and dedicated electronics student who is eager to gain hands-on experience, please feel free to connect with me.

## KEY EXPERTISE

Data Structures Algorithms Tableau Python ReactJS MongoDB Javascript CSS HTML5 Problem Solving

## EDUCATION

<b>Dr. Vishwanath Karad MIT World Peace University (MIT-WPU)</b> B.Tech. - ECE - Artificial Intelligence & Machine Learning - MIT - WPU   CGPA: 9.36 / 10.00	2021 - 2025
<b>Bansal Public School, Kota</b> 12 <sup>th</sup>   CBSE   Percentage: 69.60 / 100.00	2020
<b>Dev Bhumi Public School, Tehri Garhwal</b> 10 <sup>th</sup>   CBSE   CGPA: 9.20 / 10.00	2017

## PROJECTS

<b>Designing a ping-pong game using Basys-3</b> Team Size: 1 Key Skills: Verilog Logic Programming Project Link: <a href="https://github.com/ashisharyan675/VGA/tree/main">https://github.com/ashisharyan675/VGA/tree/main</a> The primary and most essential outcome is the successful display of graphics on a VGA monitor connected to the Basys 3 board. This demonstrates individual's ability to generate VGA signals and control the display.	07 Jul, 2023 - 21 Jul, 2023
<b>Getting Started with Create React App</b> Team Size: 3 Key Skills: Javascript CSS HTML5 Project Link: <a href="https://github.com/ashisharyan675/Homiefy">https://github.com/ashisharyan675/Homiefy</a> Create React App (CRA) is a powerful toolset that simplifies the process of building React.js applications. It's an officially supported way to create single-page React applications with a pre-configured setup, allowing you to focus on writing code and building your user interfaces without the need to configure build tools, webpack, or other development dependencies from scratch.	

## ASSESSMENTS / CERTIFICATIONS

### Certificate of Participation in Level 1: E-Commerce

Key Skills: Computer Fundamentals Problem Solving

Certificate of Participation in Level 1: E-Commerce

### Introduction to C++

Key Skills: C++ Problem Solving Data Structures Algorithms

### Python for Data Science

Key Skills: Python

### Certification of participation

Key Skills: Skill Development

## PERSONAL INTERESTS / HOBBIES

- Cricket,Badminton,Music

## WEB LINKS / IMs

- WhatsApp - 6395477536
- Github - <https://github.com/ashisharyan675>
- Codechef - <https://www.codechef.com/users/ashisharyan675>
- Other - <https://leetcode.com/ashisharyan675/>