

AMAN KUMAR

IT SUPPORT ENGINEER

6006448984 | Email ID: ankr7161@gmail.com | LinkedIn www.linkedin.com/in/aman-kumar54877b290 | Github: github.com/Ankr7161

Portfolio: aman.10n20.in

Summary

Seeking a role in IT support ,hardware and networking to contribute technical skills and problem-solving abilities.
Highly skilled and motivated Hardware and Network Engineer with 1+ years of experience in Developing, Hardware and IT services.
Implementing Websites , Proven expertise in troubleshooting, network setup, and IT support.

EDUCATION

GOVT POLYTECHNIC COLLEGE JAMMU

3-years diploma in CSE

2021-2024

INDIRA GANDHI NATIONAL OPEN UNIVERSITY

Graduation in BGA

Jammu Regional center

2020-2023

DESTINY COMPUTERS

1-year Diploma in IT Education

Bari brahmana, Jammu

2019-2020

CIIT (Tata Technologies)

1-months Certificate in IOT

Bikram Chowk, Jammu

Dec 2023 to Mar2024

SHER-E-KASHMIR (HSS)

12th Class

Bari brahmana, Jammu

2018-2019

SHER-E-KASHMIR (HSS)

10th Class

Bari brahmana, Jammu

2016-2017

TECHNICAL SKILLS

Hardware: Troubleshooting hardware, maintaining computers, IP camera installation and printers configuration.

Networking: Network setup, configuration, and maintenance, networking protocols, routers, and switches.

Softwares: System and application softwares, Windows , Mac, Linux Operating Systems.

Software Proficiency: MS Word, MS Excel, MS PowerPoint.

Programming Languages: C/C++, HTML, CSS, JavaScript.

Frameworks: React, Bootstrap.

Other Skills: IT support, software troubleshooting, IoT.

ACADEMIC PROJECTS

Full Classroom Computer Setup | 5th Semester Minor Project

- Created a full classroom setup of computers, connecting them to the internet.
- Configured and maintained network infrastructure, including routers and switches reliable internet access for all computers.

The Tea Company website | HTML/CSS/ JAVASCRIPT/ BOOTSTRAP

<https://github.com/Ankr7161/the-tea-company>

- Designed, developed, and implemented the official website for Tea Producer, in Jammu and Kashmir
- Used bootstrap framework to ensure responsive and visually appealing design in the development of the website.

Tourist Guide Web App | MERN STACK/TAILWIND/HTML/CSS/JAVASCRIPT

<https://github.com/Ankr7161/travelguide>

- Developed a web application to guide tourists using the MERN stack.
- Utilized Tailwind CSS for styling, ensuring a responsive and modern design.
- Implemented features for location-based services, user reviews, and travel planning.
- Integrated various APIs to provide real-time information and enhance user experience.