RAJ ROY

THEMED PC BUILDER, HARDWARE SPECIALIST AND SALES EXECUTIVE

CONTACT

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Rudrapur, Uttarakhand - 263160

SKILLS

•Expert in gaming PC assembly and configurations

•Themed PC design and customization

·Sales and customer relations

 $\cdot \textsc{Business}$ management and operations

·In-depth knowledge of computer hardware and technology

EDUCATION

•Bachelor of Arts Kumaun University, Uttarakhand 2019-2023

•12th Standard (PCM) UTTARAKHAND BOARD OFSCHOOL EDUCATION 2018

•10th Standard UTTARAKHAND BOARD OFSCHOOL EDUCATION 2016

OBJECTIVE:

Dynamic and innovative professional with a strong background in computer hardware and a passion for gaming and high-end PCs. Graduated with a Bachelor's degree in Arts from Kumaun University, I bring a unique blend of technical expertise and creative design skills. Seeking a challenging position where I can leverage my experience to contribute to a dynamic team and further enhance my skills.

WORK EXPERIENCE

Sales Executive and Management

Guru Maa Computers, Rudrapur

2019-2021

- Established and managed a successful business focusing on gaming PC parts, PC builds, laptops, gaming accessories, and tech components
- Built a strong reputation for quality and reliability in the local market. .

Sales Executive and PC Builds

2021-2022

Bulk Graphics Card, Delhi (PC BY BGC)

- In charge of building custom PCs and sales for PC BY BGC, a part of Bulk Graphics Card.
- Demonstrated strong design skills in creating custom-themed PCs, including wall PCs and other innovative configurations.
- Achieved excellence in customer service and sales.

Sales Executive and Management

2022-Present

Infinity Core Gaming Store, Rudrapur, Uttarakhand

- Successfully managing and operating a specialized gaming store.
- Overseeing inventory, sales, and customer relations.
- Providing expertise in gaming PCs, high-end configurations, laptops, and tech accessories.

LANGUAGES

English	
Hindi	
Bengoli	

HOBBIES

- Building and customizing gaming PCs
- Staying updated with the latest advancements in computer hardware