


ROUSHAN VERMA

9608015173 | ✉️roushanverma041@gmail.com | 🌐roushanverma38 | 📍roushanverma23


EDUCATION

Birla Institute Of Technology, Mesra <i>Master Of Computer Application</i>	July. 2023 – May. 2025 71.4
Birla Institute Of Technology, Mesra <i>Bachelor of Computer Applications</i>	July. 2019 – May. 2022 86.9
Cambrian Public School <i>12th CBSE</i>	July. 2017 – May. 2019 68.8
Dav Public School <i>10th CBSE</i>	May. 2017 79.8

EXPERIENCE

Technical Head At Debating Society <i>Birla Institute Of Technology, Mesra</i>	Jan 2021 – June 2022 <i>Debsoc</i>
<ul style="list-style-type: none">• Developed a college society website using HTML, CSS, and JavaScript• Implemented a Bootstrap Framework and Firebase for efficient data storage and management.• Deployed and managed website using Netlify Platform.	
Open Source Contributor in Gssoc  <i>Girl Script Summer Of Code 2024</i>	Present <i>Contributor</i>
<ul style="list-style-type: none">* Integrated Login/Signup Using Google* Used Firebase Authentication* Project Name SwapReads	

PROJECTS

Transportation Management <i>Html, CSS, JavaScript, BootStrap, Python</i>	Jan 2024 – Apr 2024
<ul style="list-style-type: none">• Built a full-stack web application• Utilized HTML, CSS, JavaScript, and Bootstrap for a user-friendly interface• Facilitated efficient team collaboration through GitHub• Leveraged Python and Django for robust back-end functionality and database management	
Debsoc  <i>Html, CSS, JavaScript, BootStrap, Firebase</i>	Feb 2021 – July 2021
<ul style="list-style-type: none">• Designed a full-stack web application• Utilized HTML, CSS, JavaScript, and Bootstrap for a user-friendly interface• Implemented Firebase for scalable and secure data storage.	

TECHNICAL SKILLS

Languages: C/C++, Java, Python, SQL, MYSQL, JavaScript, HTML/CSS, React, Node Js, MongoDB
Frameworks: Bootstrap, Express Js
Cloud/Database: Firebase, Relational Database(MYSQL)
Developer Tools: Git, Github, Google Cloud Platform, Visual Studio Code, IntelliJ, Eclipse
Relevant CourseWork: Data Structure & Algorithms, Object Oriented Programming, Operating System, Database Management System, Software Engineering,
Soft Skills: Adaptability, Problem Solving, Team Work