

# SHIVAM KUMAR

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## Skills

Java | Python | JavaScript | React Js | MySQL | SQL | DBMS | Oops Concepts | Html | Css | Firebase | Data Visualization

## Work Experience

**Birla Institute Of Technology Mesra** | Web Developer Intern Jun' 23 - Aug'23

- Designed and developed a website for our institute's research, innovation, and entrepreneurship site.
- Leadership Role:** Led a team of developers and coordinated efforts to design and develop this website.
- Frontend Development:** Took charge of the frontend development, creating various pages for the website.
- Backend Support:** Collaborated with the backend development team, providing assistance with queries and integration of frontend components.
- Responsive Design:** Implemented a responsive design to ensure the website's usability on various devices, including desktops, tablets, and mobile phones.

## Education

<b>Birla Institute Of Technology Mesra , Ranchi , Jharkhand</b>	<b>2022 - 2024</b>
• Masters In Computer Application ( MCA )   CGPA: <b>7.065</b>	(expected)
<b>Birla Institute Of Technology Mesra , Ranchi , Jharkhand</b>	<b>2018 - 2021</b>
• Bachelors In Computer Application ( BCA )   CGPA: <b>7.77</b>	
<b>MG Inter College , Ranishwar , Dumka , Jharkhand</b>	<b>2016 - 2018</b>
• JAC 12th Board , Percentage: <b>56%</b>	
<b>Sido Kanhu High School, Dumka , Jharkhand</b>	<b>- 2015</b>
• AISSE (Class X), CGPA: <b>9.0</b>	

## Projects

<b>Suicide Analysis ( Shaping Insights For Change In India )</b>	<b>Aug'23</b>
<ul style="list-style-type: none"><li>Conducted <b>data analysis</b>, including <b>data cleaning</b> and <b>visualization</b> techniques, to uncover key insights in Indian suicide data, contributing to informed suicide prevention policies</li><li>Tech used : <b>Python</b>   <b>Pandas</b>   <b>Matplotlib</b>   <b>Seaborn</b>   <b>Kaggle</b>   <b>Jupyter Notebooks</b></li><li>Live Demo : <a href="https://bit.ly/3Ek2HWS">bit.ly/3Ek2HWS</a>   Github : <a href="https://bit.ly/45yEoR3">bit.ly/45yEoR3</a></li></ul>	
<b>SnapShare ( Image Sharing Community )</b>	<b>Mar'23</b>
<ul style="list-style-type: none"><li>Created a visual-sharing platform for creativity and community.</li><li>Key Features:<ul style="list-style-type: none"><li>Share photos and visuals.</li><li>Organize pins into categories.</li><li>Discover and save others' pins.</li><li>Leave comments for engagement</li></ul></li><li>Tech used : <b>HTML5</b>   <b>React Js</b>   <b>Tailwind Css</b>   <b>Sanity</b></li><li>Live Demo : <a href="https://snapshare-sk.netlify.app">snapshare-sk.netlify.app</a></li></ul>	
<b>Netflix Clone</b>	<b>Jan'23</b>
<ul style="list-style-type: none"><li>Build a clone of Netflix OTT Platform in which movie api is used to fetch data such as images , titles , etc.</li><li>Tech used : <b>HTML5</b>   <b>React Js</b>   <b>Css</b></li><li>Live Demo : <a href="https://netflix-clone-1bf8b.web.app">netflix-clone-1bf8b.web.app</a>   Github : <a href="https://bit.ly/41Nkmzi">bit.ly/41Nkmzi</a></li></ul>	

## Academics , Extracurricular Achievements And Certificates

Amcat Certified : [Business Consultant](#) | [Data Processing Specialist](#) | [Business Analyst](#) | [Software Development Trainee](#)