

# BHASKAR MOGER

Bhatkal, Karnataka

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## Education

<b>Anjuman arts, commerce and science college Bhatkal, Karnataka</b> <i>B.Sc. in Chemistry</i>	<b>July 2018 – Nov 2021</b> <i>CGPA: 6.1</i>
<b>Govt. PU College Byndoor, Karnataka</b> <i>Higher Secondary (Class XII)</i>	<b>June 2017 – April 2018</b> <i>Percentage: 61</i>
<b>The New English School Bhatkal, Karnataka</b> <i>Secondary (Class X)</i>	<b>June 2015 – April 2016</b> <i>Percentage: 76.32</i>

## Projects

<b>Blog</b>   <i>React.js, Redux, React router, Tailwind CSS, Appwrite</i>   <a href="#">GitHub</a>   <a href="#">App URL</a> → Developed a full-stack blog platform with a modern tech stack. → React.js: Designed and implemented user interfaces with reusable components. → Redux Toolkit: Managed application state efficiently, ensuring seamless data flow across the blog platform. → React Router: Enabled smooth navigation between different sections of the blog, providing a user-friendly experience. → Appwrite: Integrated Appwrite as the backend service to handle authentication, database management, and real-time updates. → Key Achievement: User can easily create post and update post and also can see others post.	<b>August 2024</b>
<b>ToDoList</b>   <i>React.js, ContextAPI, Tailwind-CSS</i>   <a href="#">GitHub</a>   <a href="#">App URL</a> → Developed a simple and effective task management application. → React.js: Created a dynamic and interactive user interface for managing tasks. → Context API: Implemented state management using React's Context API to manage global state efficiently without additional libraries. → Key Achievement: Delivered a lightweight and fast-performing application suitable for daily task management.	<b>July 2024</b>
<b>Portfolio</b>   <i>React.js, Tailwind-CSS</i>   <a href="#">GitHub</a>   <a href="#">App URL</a> → Designed and developed a personal portfolio website using React.js and Tailwind CSS. → Responsive design ensuring accessibility on various devices. → Created an interactive and visually appealing website to showcase skills, projects, and achievements.	<b>October 2024</b>
<b>VideoTube-API</b>   <i>Javascript, Node.js, Express.js, MongoDB, MongoDB aggregation framework</i>   <a href="#">GitHub</a> → Created videoTube backend API's using express-js node-js, mongodb. → Also used Cloudinary to store the files and used Mongodb aggregation framework for fetching data in significant way. → User can post the videos, they can subscribe the other channel, they can view their subscribers, they can access someone's playlist and much more feature has been added.	<b>April 2024</b>

## Technical Skills

**Languages:** HTML-CSS, JavaScript, Node.js, Typescript Core Java.  
**Frameworks/Libraries:** React.js, Express.js, Next.js, Angular, Bootstrap, Tailwind.  
**Developer Tools:** VS Code, Eclipse, Postman, Cloudinary  
**Databases:** Mongodb.  
**Other Skills:** DSA and OOPs.  
**Non Technical Skills:** Communication, Team Work, Problem Solving.

## Trainings

<b>Coding Ninjas.</b> <i>Full Stack Web Development.</i> * <b>Frontend</b>   <b>Backend</b>   <b>Java</b>   <b>Data Structure.</b>	<b>Feb 2023 - Sep 2024</b>
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