

# Anmol Ahuja

**Email:** anmolahuja250@gmail.com  
**Address:** Haryana , India  
**Phone:** 9728405909  
**Link:** linkedin.com/in/ahuja-anmol

## Experience

Nov 2023 - Present	<div>Full Stack Developer</div> <div>ATPL Global Bhopal , Madhya Pardesh</div> <ul style="list-style-type: none"><li>Developed a comprehensive CRM website for managing social travel leads for a travel agency.</li><li>Implemented Redux state management to manage complex application data.</li><li>Ensured websites compatibility across various devices, contributing to a <b>15% rise</b> in mobile user engagement.</li><li>Masterfully utilized diverse React libraries like <b>tanstack/react-table, react-hook-form, react-tag-input, react-quill, lodash, and html-pdf/renderer</b> to optimize data visualization, streamline form handling, enable user-defined tag creation, facilitate rich text editing, enhance data manipulation, and seamlessly generate PDFs.</li><li>Uploaded and maintained internship projects on GitHub, demonstrating a commitment to code quality, <b>version control</b> best practices, and transparency in development processes.</li></ul>
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## Education

2022 - Present	<div>Bachelors of Techonolgy</div> <div>Vaish College of Engineering Rohtak , Haryana</div> <div>Major : Computer Science</div>
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## Languages

**English**  
Intermediate

**Hindi**  
Native

## Skills

C	C++	Java	JavaScript
React.js	MongoDB	Express	Node.js
SQL	Redux	CSS	Git
Tailwind CSS			

## Projects

<div>InvControl - Inventory Management</div> <ul style="list-style-type: none"><li><a href="https://github.com/annnmoll/InvControl">https://github.com/annnmoll/InvControl</a></li><li>InvControl is a modern and user-friendly inventory management application built with the full MERN stack (MongoDB, Express, React, and Node.js).</li><li>Implemented secure user authentication, restricting the account creation privilege to administrators, thus enhancing system security.</li><li>Successfully conducted thorough testing and debugging, resulting in a system with a 95% reliability rate and minimal error occurrences.</li></ul>
<div>Gourmet Express</div> <ul style="list-style-type: none"><li><a href="https://github.com/annnmoll/Gourmet-Express">https://github.com/annnmoll/Gourmet-Express</a></li><li>GourmetExpress simplifes the process of ordering food from your favorite restaurants.</li><li>Users can select their desired dishes, and place orders with just a few clicks.</li><li>New users can quickly create accounts by providing basic information and verifying their email address.</li><li>GourmetExpress utilizes cookies to enhance user experiences.</li></ul>

## Extracurricular Involvement

- Accomplished recognition and a **consolation prize** by successfully competing against **25+ teams** in Hackathon event held at Vaish College of Engineering, presenting projects to a panel of judges.
- Attended an IoT workshop by **SmarDen Automations Pvt. Ltd.**, actively participating in live projects to develop practical skills in designing and implementing IoT solutions .
- Presented a research paper on Genetic Algorithms in AI at the **National Conference on Multidisciplinary Research and Innovation** .