

# Anmol Bakshi

+917986768071 | [sirkinggreat@gmail.com](mailto:sirkinggreat@gmail.com) | [linkedin.com/anmol](https://www.linkedin.com/in/anmol) | [Portfolio/anmol](#)

## EDUCATION

<b>Dr B.R. Ambedkar National Institute of Technology Jalandhar(NITJ)</b> <i>Bachelor of Technology in Computer Science and Engineering</i>	Dec. 2020 – Present <i>CGPA: 8</i>
<b>Punjab Public School,Ferozepur</b> <i>12th in Non Medical(PCM)</i>	March. 2018 – April 2020 <i>percentage: 93</i>

## EXPERIENCE

<b>Web Developer Intern</b> <i>CsSolver</i> <ul style="list-style-type: none"><li>Worked as a Full Stack Development Intern.</li><li>Developed a REST API using NodeJS and Postman to store data from Online Websites</li><li>Developed a Full stack Website using ReactJs,Bootstrap,MongoDB and Express</li></ul>	January 2023 – June 2023 <i>Remote</i>
<b>Backend Developer Intern</b> <i>Yschool</i> <ul style="list-style-type: none"><li>Review deployed code and make it robust and faster</li><li>Maintain Deployed code and website and check for errors that may rise during development</li></ul>	Sep. 2022 – Dec 2022 <i>Remote</i>
<b>Freelance Web Developer</b> <i>Freelance</i> <ul style="list-style-type: none"><li>Refactored legacy code to improve reliability, scalability and maintainability.</li><li>Developed a RESTful API for an edtech client</li><li>Developed a secure authentication and login system for a client.</li></ul>	May 2022 – Present <i>Remote</i>

## PROJECTS

<b>Task Management App</b>   <i>React, MySql, Node JS</i> <ul style="list-style-type: none"><li>Developed a full-stack web application using Node Js serving a REST API with React as the frontend</li><li>Created Web-App can be used for Easy Taskallotment,File sharing,Progress tracking and Task Collaboration.</li><li>Used Bcrypt to hash password to make Authentication Reliaible</li></ul>	April 2023– May 2023
<b>Electrical Theft Detection System</b>   <i>Java, SpringBoot,ReactJs</i> <ul style="list-style-type: none"><li>Admin Notified of Electricity theft using API's developed by team</li><li>GUI created using React frontend for easy administartion over electricity nodes</li><li>Database Schemas created for various users with different roles.</li></ul>	January 2023 – February 2023
<b>Course Web Scrapper</b>   <i>React, MySql, Node JS</i> <ul style="list-style-type: none"><li>Web App to scrape Courses on various subjects and fields.</li><li>Users are Shown Courses from various online course selling sites to show the best results.</li></ul>	September 2022 – January 2022

## TECHNICAL SKILLS

**Languages:** Java, Python, C/C++, SQL (MySql,MongoDB), JavaScript, HTML/CSS  
**Frameworks:** React, Node.js, Express, BootStrap, Material-UI, FastAPI,Framer,Selenium  
**Developer Tools:** Git, Google Cloud Platform, VS Code, Visual Studio,PostMan,Anaconda  
**Libraries:** Pandas, NumPy, Matplotlib,Canvas

## ACHIEVEMENTS

**Hackmol 3.0 and 4.0:** Made it into the top 10 teams in consecutive years For the hackathon organized by NIT Jalandhar  
**Recieved funding:** to pursue a electrical based team project from the Director of the Central Institute of Hand tools Jalandhar  
**Event Management :** actively involved in organizing the cultural fest of our college, where creativity and talent blended seamlessly, leaving lasting memories for all attendees