

# ARYAN LAMBA

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## EDUCATION

<b>Gyanshree School</b> 10th <i>GPA: 95%</i>	Noida - 2021
<b>Gyanshree School</b> 12th <i>GPA: 88%</i>	Noida - 2023
<b>Thapar University</b> Btech Computer Engineering <i>GPA: 9.7</i>	Patiala, Punjab 2023 - 2027

## PROJECTS

<b>Chat App</b> <i>JavaScript, Node.js, Socket.io</i> A real-time chat app built with Node.js, Express, and Socket.IO for seamless communication	<a href="https://github.com/Aryanlamba18/chatapp">https://github.com/Aryanlamba18/chatapp</a>
<b>TicTacToe-ai</b> <i>C++</i> Terminal based tictactoe game which uses minimax algorithm for the AI player moves	<a href="https://github.com/Aryanlamba18/tictactoe-ai">https://github.com/Aryanlamba18/tictactoe-ai</a>
<b>Self driving ai car</b> <i>Python</i> Created a self-driving car simulation using Python and NEAT, teaching AI to drive through evolving neural networks	<a href="https://github.com/Aryanlamba18/drive-ai">https://github.com/Aryanlamba18/drive-ai</a>
<b>Ecalp</b> <i>React.js</i> An interactive online canvas where users claim and place emojis, inspired by r/place.	<a href="https://github.com/ayushdiagarwal/ecalp">https://github.com/ayushdiagarwal/ecalp</a>
<b>Button</b> <i>Node.js, Socket.io</i> A multiplayer button clicker game built with Node.js and Socket.IO, where players compete for the highest clicks	<a href="https://github.com/Aryanlamba18/button">https://github.com/Aryanlamba18/button</a>

## SKILLS

Programming Languages:	C, C++, JavaScript
Backend:	Node.js, Express
Databases:	MongoDB, Firebase
Engines/Frameworks:	Unity, MonoGame(C#)
Misc:	Competitive Programming

## EXPERIENCE

### Open Web Application Security Project

*Member*

- Active member contributing to workshops, hackathons, and events focused on cybersecurity and secure development
- Deployed ChatApp as the official communication platform during department hackathon, enabling real-time collaboration among 50+ participants and earning recognition from organizers.

## PROFILES

<b>Github</b>	<a href="https://github.com/Aryanlamba18">https://github.com/Aryanlamba18</a>
<b>Leetcode</b>	<a href="https://leetcode.com/u/Notgoodplayer18/">https://leetcode.com/u/Notgoodplayer18/</a>
<b>Linkedin</b>	<a href="https://www.linkedin.com/in/aryan-lamba-b1b32328b">www.linkedin.com/in/aryan-lamba-b1b32328b</a>