

# Pratik Das

+91 8787881457  
Agartala, Tripura 799001

pratik14901@gmail.com  
www.linkedin.com/in/pratik-das-675b661b5/

Education	<b>National Institute of Technology Agartala (B. Tech)</b> Electronics and Communication Engineering (2020 – 2024) CGPA till 6 <sup>th</sup> Semester: 8.23  <b>ShiShu Bihar H.S. School Agartala (10+2)</b> Science Stream (2018 – 2020) Class 12 Percentage: 77%
Experience	<b>Active Member of ANARC Robotics Club (NIT Agartala)</b> <ul style="list-style-type: none"><li>Served the role of Web Development Lead at our College's Club</li><li>Participated at Competitions like E-Yantra and Robocon 2022</li></ul>
Projects	<b>Lyriks (React App)</b> ( <a href="#">Live Link</a> ) ( <a href="#">Source Code</a> ) <ul style="list-style-type: none"><li>Developed a Full-Fledged Music Player, where users can search and play for any music they want.</li><li>Tools Used: React – Redux, ShazamAPI, Firebase, Git and GitHub.</li></ul> <b>PChatz - Group Video Calling App</b> ( <a href="#">Live Link</a> ) ( <a href="#">Source Code</a> ) <ul style="list-style-type: none"><li>Developed a Django App where many users can join a group video call.</li><li>Tools Used: Python, JavaScript, Django, WebRTC, Git and GitHub.</li></ul>
Skills & Abilities	Java, Python, JavaScript, Data Structures, Django, Node.js, SQL, React.js
Achievements	<ul style="list-style-type: none"><li>Completed 6-week training on Core Java. Learned Java Fundamentals and OOPS. (<a href="#">Link</a>)</li><li>Completed 8-week training on Web Development. Learned web fundamental, React Framework &amp; Database Management. (<a href="#">Link</a>)</li></ul>
Communication	English, Hindi and Bengali
Activities	<ul style="list-style-type: none"><li>Participated in Annual Technical Fest (AAYAM 8.0) of NIT Agartala where we as a team of 4 members built a CNC Pen Plotter using Arduino and GRBL.</li></ul>