# Pratik Das

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| **Education** | **National Institute of Technology Agartala (B. Tech)**<br>Electronics and Communication Engineering (2020 – 2024)<br>CGPA till 6$^{th}$ Semester: 8.23<br><br>**ShiShu Bihar H.S. School Agartala (10+2)**<br>Science Stream (2018 – 2020)<br>Class 12 Percentage: 77% |
| **Experience** | **Active Member of ANARC Robotics Club (NIT Agartala)**<br>▪ Served the role of Web Development Lead at our College's Club<br>▪ Participated at Competitions like E-Yantra and Robocon 2022 |
| **Projects** | **Pokedex (React App)**        (**Live Link**)        (**Source Code**)<br>▪ Developed a Pokedex App, where user can find information of a Pokémon<br>▪ Tools Used: React.js, PokeAPI, Firebase, Git and GitHub.<br><br>**PChatz - Group Video Calling App**      (**Source Code**)<br>▪ Developed a Django App where many users and join a group video call.<br>▪ Tools Used: Python, JavaScript, Django, WebRTC, Git and GitHub. |
| **Skills & Abilities** | Java, Python, JavaScript, Data Structures, Django, Node.js, MongoDB, React.js |
| **Achievements** | ▪ Completed 6-week training on Core Java. Learned Java Fundamentals and OOPS. (Link)<br>▪ Completed 8-week training on Web Development. Learned web fundamental, React Framework & Database Management. (Link) |
| **Communication** | English, Hindi and Bengali |
| **Activities** | ▪ 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. |