

# Pragati Kumari

+918409604685 | [pragatikri31@gmail.com](mailto:pragatikri31@gmail.com) | [LinkedIn](#) | [Github](#)

## Education

<b>National Institute of Technology Agartala</b> <i>Bachelor of Technology in Civil Engineering</i>	<b>2020 - 2024</b> <b>CGPA : 8.77</b>
<b>Jawahar Navodaya Vidyalaya Jamui</b> <i>Senior Secondary(XII)</i>	<b>2018 - 2019</b> <b>Percentage : 91</b>
<b>Jawahar Navodaya Vidyalaya Jamui</b> <i>Secondary(X)</i>	<b>2016 - 2017</b> <b>CGPA : 9.8</b>

## Experience

<b>Intern at SyntHeim</b> <i>Software Developer Intern</i> <ul style="list-style-type: none"><li>Developing a Profile section for the social media application of SyntHeim</li><li>Working on Frontend of the project using ReactNative</li></ul>	<b>Jan 2023 – May 2023</b> <i>Remote</i>
<b>Microsoft Engage Internship</b> <i>Mentee</i> <ul style="list-style-type: none"><li>Worked on building a Machine Learning Project, under the guidance of a Microsoft assigned mentor, along with other collaborative team-building activities.</li></ul>	<b>May 2022</b> <i>Remote</i>

## Projects

<b>Coders Hives</b>   <i>React , Nodejs , MongoDB , socket.io ,Figma</i>   <a href="#">Link</a> <ul style="list-style-type: none"><li>Developed UI for the application using Figma</li><li>A real-time voice chat application for the users to discuss the projects and their programming skills</li></ul>	<b>Ongoing</b>
<b>NewsPaper</b>   <i>HTML, React, CSS</i>   <a href="#">Link</a> <ul style="list-style-type: none"><li>Developed a daily newspaper application using React as the frontend</li><li>It uses Hacker News API for getting the recent news of the day</li><li>The UI is designed in a way so that it resembles the traditional newspaper</li></ul>	<b>Feb 2023</b>
<b>Chat Application</b>   <i>Nodejs , Socket.io</i>   <a href="#">Link</a> <ul style="list-style-type: none"><li>Developed a real-time chat application for messaging</li><li>Developed to communicate in chat messages to all clients connected to a single server.</li><li>Socket. io to manage real-time web socket connections to a Node.js server</li></ul>	<b>Dec 2022</b>
<b>Algorithm visualizer</b>   <i>HTML , CSS , Javascript</i>   <a href="#">Link</a> <ul style="list-style-type: none"><li>Developed an application to visualize the sorting and searching algorithms</li><li>Implementation of sorting and searching Algorithms that I learned in Data Structures and Algorithms</li></ul>	<b>Oct 2022</b>

## Achievement

- Outreachy Open Source Program** : Shortlisted in the First Round and contributed to Open-Source Projects.
- Hackerrank** : 4 star in Problem Solving and 3 star in C badge   **Profile** : [Hackerrank](#)
- Geeks for Geeks** : Solved 350+ problems   **Profile** : [GfG](#)
- Leetcode** : solved 300+ problems and max. rating 1637   **Profile** : [Leetcode](#)
- Ranked 2nd **District Topper** in CBSE(XII)

## Technical Skills

**Languages**: C/C++, JavaScript, HTML/CSS  
**Frameworks / Libraries**: Bootstrap, Reactjs, Nodejs, Expressjs, Saas, RestAPI  
**Databases**: MongoDB , SQL  
**Computer Fundamentals**: Object-Oriented Programming, Data Structures and Algorithms, Operating System  
**Developer Tools**: Git, VS Code, Postman , Github