



## Pratham kumar

Roll No.: 2021BITE047

Bachelor of Technology

National Institute Of Technology, Srinagar

+91-8899694540

prathamkumar.mbd@gmail.com

pratham\_2021bite047@nitsri.ac.in

GitHub Profile

LinkedIn Profile

## EDUCATION

- National Institute of Technology, Srinagar** 2021-2025  
*Bachelor of Technology , Information Technology* CGPA: 8.00
- Saint Mira Academy** 2020  
*Central Board of Secondary Education* Percentage: 94.52

## TECHNICAL SKILLS AND INTERESTS

**Languages:** JAVA, CPP, JAVASCRIPT, HTML, KOTLIN,

**Skills:** Android Development, ReactJS, Redux, NodeJs, Express, REST API, Firebase, CSS, Tailwind CSS

**Coursework:** Data Structures, Database Management, Computer Architecture, Operating System, Web Development, Algorithm Analysis

**Areas of Interest:** Full-stack developer

## PERSONAL PROJECTS

- MyNotes** January 2023  
*Android Application*
  - Github Link
  - Tools & technologies used: Android, Kotlin, XML, Room-library
  - MyNotes App is a user-friendly Android application using Android Room Database and follows MVVM architecture . It enables note creation, editing, and local storage, ensuring data persistence. The app offers a clean interface, search/filter options
- NewsApp** February 2023  
*Android Application*
  - Github Link
  - Tools & technologies used: Android, Kotlin, XML, Retrofit-library, Room-library
  - Create a Android News App, structured with MVVM architecture, seamlessly integrates Retrofit for real-time news retrieval and Room Database for offline storage. Users can find top news and also search as per requirement
- Wiki-SearchApp** August 2023  
*Web Application using Vanilla JS*
  - Github Link
  - Tools & technologies used: JavaScript, HTML,SCSS
  - Wiki-SearchApp is a web application built with HTML, SCSS, and vanilla JavaScript. It enables users to search for Wikipedia articles using the Wikipedia API, providing fast and convenient access to a wealth of information.
- TodoApp** September 2023  
*React App*
  - Github Link
  - Tools & technologies used: ReactJS+Vite , Tailwind CSS
  - A React todo app built with Tailwind CSS for styling and Context API for state management, providing a clean and responsive user interface with efficient data handling.