

+91 7380825987
Patna, India

DIVYANSH GUPTA

divyanshgupta1811@gmail.com
<https://github.com/divyansh12git>
<https://www.linkedin.com/in/divyansh-gupta-7a71b8250/>

EDUCATION

Patna, India	National Institute of Technology, Patna	Nov 2022 – June 2026
<ul style="list-style-type: none">Bachelor of Technology in Computer Science and EngineeringEngineering CGPA: 9.37 / 10		

EXTRA CURRICULAR

Web Team Member	Google Developers Student Club	Sept 2023-Present
<ul style="list-style-type: none">Working as the co-coordinator the Web Development Team in the Club.Contributed in the website for the national-level Hackathon Byteverse using Next JS.Working on a team project to develop a website that will resolve the conflict of allocation of classes and Hall for different events in the college.		

App-Development team	HackSlash	April 2023 – Present
<ul style="list-style-type: none">Developing LibraLink – an application that helps students of our college for managing library dues.This project developed as a club project with like-minded developers using Flutter as a framework and Firebase for database, Authentication, and Storage.Contributed to frontend code, fetching data from Firebase and in the UI of the app.		

PROJECTS

- SmartPing**- The Full Stack WebApp promoting sustainable development. It uses React for the frontend and Express for the backend, **powered by GenAI**. The backend integrates with the **Gemini API** for processing prompts, displaying outputs in sections like Chat, Welcome Tips, and Health Precautions. **Authentication** using Passport.js, and **MongoDB Atlas** is used for the database. Backend deployed on Render, and the frontend on **Vercel**.
- HYVE**- A cross-platform flutter application developed by a team that helps freshers interact with the seniors in college. It has crossed more than **900+ downloads** on PlayStore.
- Blog Website**- Developed a full-stack Web App using Next.js, **MongoDB** as a database, and **Tailwind CSS** for Styling. Users have to provide their name and the blog data which will be stored on MongoDB and the data will be fetched at the home page.
- Instagram Clone**- Currently developing full stack Instagram clone using Flutter. Implementing the State Management through Provider and Firebase for storing files, data, and authentication.

SKILLS

Languages: C++ (Data Structures and Algorithm), JAVA (Object Oriented Programming), JavaScript, TypeScript, Rust, HTML, CSS.

Framework: Next.js, React.js, Flutter, Tailwind

Database: MongoDB, Firebase, MySQL

Designing: Figma, Adobe Illustrator