

Pawananjani Kumar

A Software Developer, creative thinker, tech enthusiast and entrepreneur.

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EXPERIENCE

Incubation Centre — Event Coordinator

SEPTEMBER 2019 - PRESENT

Organised and Managed multiple workshops in association with NIESBUD for Incubation Centre (NIT Patna). All the events had more than 400 attendees from different parts of the country. I also managed the financial part of the events that had more than 10 guest speakers as well as a physical factory tour.

Hackslash — Web Developer and Mentor

SEPTEMBER 2020- Present

Worked towards creating and mentoring web projects for Hackslash club. Currently mentoring 200+ students in Full Stack web development. Have also been a speaker in many webinars related to open source development in the club with over 200 attendees.

EDUCATION

National Institute of Technology, Patna — B tech CSE

JULY 2019 - Present

Learning about computer science engineering. Through the classes, Labs and tutorials getting to experience the software development.

PROJECTS

MERN_Places-Gallery App

A full-stack MERN web app to upload and store and locate the places people visit through the use of Google Maps API. This app uses google drive primarily as storage. It uses realtime geolocation api to get the coordinates of users location

Google Drive Store (Nodejs)

Made as an assessment task for the NITP web team. A nodejs + ejs stacked web-app to upload files, move files between folders, delete files, and archive files with full authentication enabled.

SKILLS

Java Native, React Native, React,
Node and PHP
Heroku, Netlify, Digital Ocean
Mysql, Firebase, PostgreSQL and
MongoDB, CouchDB

PROGRAMMING LANGUAGES

C, C++, Java, Python, Javascript
and TypeScript

ACHIEVEMENTS

Secured 1st position in SMDC 2.0
awarded by Robotics Club NITP
for making an autonomous bot
within 3rd month in college.

Secured 1st prize for creating a
FINANCIAL Model awarded by
Incubation Centre for winning
an in-workshop financial
modelling competition.

<HackNITP 2.0/> participation
certificate for an online
hackathon by github devfolio,
and Hackslash club. Built a
Student Grievance portal
application in the process.

Secured 1st position in C++
competition with 300+
participants all over the nation.

LANGUAGES

English and Hindi

