

Pratyush Vishal

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OBJECTIVE B.E Computer Science and Engineering graduate from UIT, The University of Burdwan. Responsible, inquisitive, hard-working and consistent. Practice in designing and implementing online web applications using MongoDB, ExpressJS, ReactJS and NodeJS. Looking for full-time job opportunities where I can apply my skills and contribute to real-world projects.

EDUCATION **University Institute of Technology, The University of Burdwan**, Burdwan, WB
Bachelor of Engineering (B.E), Computer Science and Engineering
Aggregate : **68.37** August, 2020

BR DAV Public School, Begusarai, Bihar
Senior School Certificate Examination, (Class XII), CBSE
Aggregate : **79.3** May, 2016

DR Dukhan Ram DAV Public School, Danapur, Bihar
Secondary School Examination, (Class X), CBSE
CGPA : **7.8** June, 2014

TECHNICAL SKILLS **Languages** : Java, Javascript, HTML, CSS
Database : MongoDB, Firebase, MySQL
Framework : NodeJS, ReactJS, ExpressJS
General : Data Structures, Algorithm, Object Oriented Programming

TRAINING **Coding Ninjas : Career Camp Student** Feb 24-Present
Delhi, India

PROJECTS **Codial**
Codial is full stack social media web app inspired from facebook.
Features : Sending and accepting friend request, chatting, posts and social authentication.
Technology : MVC architecture, MongoDB, NodeJS, ExpressJS, PassportJS, JWT.
Link : github.com/prats7/Codial

Hospital API
Designed server side API for the doctors of a hospital for testing covid-19 patients.
Features : Two types of users doctor and patients, doctors can register, login and generate JWT token. Doctor can register patient in app and create report, patient can fetch all report. by id and report status.
Technology : NodeJS, ExpressJS, MongoDB, JWT.
Link : github.com/prats7/hospital_api

College Management System
A full stack MERN application where Teacher can login and add assignment assignment to dashboard and students will be able to access it.
Technology : MongoDB, ExpressJS, ReactJS, NodeJS.
Link : github.com/prats7/mern-assignments-app