

# Pushpakant Behera

Software Engineer

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github.com/DYSLEVIUM 🐙

Passionate Software Engineer with excellent problem-solving skills and ability to work in a team.

## EDUCATION

### B. Tech in Computer Science & Engineering National Institute of Technology, Jamshedpur

2019 - Present

8.52 CGPA

### 12th Boards

Modern Indian School, Kirtipur

2018

82.2 %

### 10th Boards

Modern Indian School, Kirtipur

2016

9.4 CGPA

## WORK EXPERIENCE

### Full Stack Developer

National Institute of Technology, Jamshedpur

03/2021 - Present

Project

- Improved UI performance and reduced API requests by **200%**.
- Made responsive layouts using **ReactJS**.
- Made several **REST APIs** using **Express**.

## POSITION OF RESPONSIBILITY

Programming Club of NIT Jamshedpur  
(05/2021 - Present)

Core Member

Web Team NIT Jamshedpur (03/2021 - Present)

Core Member

## SKILLS

C++

Javascript

Python

MySQL

Data Structures & Algorithms

MongoDB

NodeJs

Express

Angular

ReactJs

## PROJECTS

Elite Classroom (02/2021 - 04/2021)

- Developed a workspace for students and teachers to manage classes, assignments and discussions.
- Github Link : [github.com/DYSLEVIUM/Elite-Classroom-Backend](https://github.com/DYSLEVIUM/Elite-Classroom-Backend).
- Tech Stack : **NodeJS, Express, MySQL**.

Typewriter (11/2020 - 01/2021) 🔗

- A **real-time multiplayer** typing game using **Web Sockets**.
- Github Link : [github.com/DYSLEVIUM/Typewriter-Clone](https://github.com/DYSLEVIUM/Typewriter-Clone).
- Tech Stack : **Angular, NodeJS, Express, Docker, MongoDB**.

JEE Management System (08/2020 - 10/2020)

- Developed a **GUI desktop app** where students can login to see their results and teachers can manage them.
- Github Link : [github.com/DYSLEVIUM/JEE-Management-System](https://github.com/DYSLEVIUM/JEE-Management-System).
- Tech Stack : **Java, MySQL**.

## ACHIEVEMENTS

Autonomous Robotics Contest (2019)

Secured **1st position** from a competitive pool of **25 groups** by making a fully **autonomous bot**.

## INTERESTS

Machine Learning

Deep Learning