

# HARSHKUMAR JHA

Dr. DY Patil Institute of Technology , Pimpri

@ [jhaharsh878@gmail.com](mailto:jhaharsh878@gmail.com)    (+91) 9075840173    (+91) 8956533216    [harshjha.vercel.app](https://harshjha.vercel.app)  
in <https://www.linkedin.com/in/harsh-jha-457707203/>    <https://github.com/mr-Harsh-Kumar-Jha>

## EXPERIENCE

### Frontend Developer

#### BYNRY.inc

📅 Jul 2023 – present    📍 Hybrid

- Working on the major product building for the company .
- Technology used for Frontend : **Angular.js , Javascript, SCSS.**
- Technology used for Backend : **Node.js, Docker, Django.**

### Web Developer

#### DTORY

📅 Nov 2022 – Jan 2023    📍 Work From Home

- Redesigned their website to gain Traction and increase user Interaction .
- Technology used for Backend : **NodeJs , MongoDB , ExpressJs .**
- Technology used for frontend : **HTML, CSS, Javascript, ReactJs .**

## PROJECTS

### RestWave : Alternate of Express

#### Self-Learning Project

📅 April 2022 - present

- It is a robust and feature-rich backend web application framework specifically designed for effortlessly building RESTful APIs with Node.js.
- Built upon TCP server using the Node.js net module, Restwave empowers developers to create high-performance API endpoints with ease.
- Used 'net' module of NodeJs which is a low level TCP protocol .
- <https://github.com/streamlen/restwave>
- Live Project <https://www.npmjs.com/package/restwave>

### Images and Videos on Cloud

#### Self-Learning Project

📅 Sep 2022 – Oct 2022

- This is a Cloud based Service where one can upload their Images and Videos .
- Used **NodeJs** for writing API's , **ExpressJs** for Routing , **React** for FrontEnd and **MongoDB** for Database.
- <https://github.com/ImagesandVideosUploader>

### Chat Application

#### Self-Learning Project

📅 August 2022 - August 2022

- This is a Chatting Application where you can create rooms and carry forward the Discussion .
- I have used **Socket.io** a NodeJs package .
- <https://github.com/ChatApplication>

### Automatic Street - Light with Accident Detection

#### Exploration Project

📅 May 2022 – July 2022

- This was an **IOT** based Team Exploration Project , which was built by 3 of the members .
- My role was to code the Entire System along with accident detection .
- Tech-Stack : **Arduino , C++ , Circuit Designing .**

## EDUCATION

### BE in Artificial Intelligence and Data Science

#### Dr. DY Patil Institute of Technology

📅 Dec 2021 – Present    CGPA:7.99

### Class XII

#### Abhishek Arts , Science and Commerce Junior College

📅 July 2021    89.33%

### Class X

#### Dr. DY Patil Public School

📅 June 2019    83.4%

## SKILLS

C/C++

Data Structures and Algorithms

HTML

CSS

Javascript

Rest API

ReactJs

NodeJs

ExpressJs

MongoDB

SQL

PostgreSQL

Git

Docker

Spring-Boot

## AUTHORSHIP

- I was **Web developer** in DevKraft a Tech Club from my college .
- I have taken Session on **C/C++** for the First year students in the event organised by DevKraft .

## ACHIEVEMENTS

I am **4 Star** on CodeChef and I secured a **AIR of 79** in Starters-67C . [CodeChef](#)

Attended **HackCBS Hackathon** , got shortlisted in 1st Round . [View Certificate](#)