GAURAV KUMAR JHA

(P.A.T. at Cognizant Technologies)

mailatgauravjha9916@gmail.com

+91 7631-942-223

EXPERIENCE

Cognizant Technologies

Programmer Analyst Trainee
Training on Big Data Engineering.
Currently working on an internal project.
Oct. 2021 onwards

Think GoRapid Technologies

Software Engineer Intern - Noida, UP Worked as a Software Engineer Intern. May, 2021 - Sept 2021

CivilERA

Web Developer

Was responsible for creating urls for mapping different pages and creating the landing page.

Implemented the Admin dashboard for adding events and photos in the gallery.

[Python, Django,PostgreSQL, Bootstrap4] *February, 2019 to july, 2021*

EDUCATION

B.Tech Computer Science and Engg.

Haldia Institute of Technology, W.B. (CGPA - 8.41) Aug, 2017 - July, 2021

Intermediate

Bijendra Public School,Purnea (MARKS-75.4%) *April, 2016*

Matriculation

S.R.D.A.V. Public School, Purnea (CGPA - 9.8)

April, 2014

ACHIEVEMENTS

· Maniac-C

Secured 2nd rank in intercollege coding competition.

• 6th International Mathematics Olympiad

Secured a rank of 32 in my state in the final round.

SKILLS

Technologies

Java, Python, Data Structures and Algorithms, Dart, HTML, Django, Flask, Flutter, Firebase, PostgreSql, Sql, Git, CRUD API, Big Data Engineering basics, Linux

Patterns & Practices

Object Oriented Programming, Functional Programming

Project Management

Agile, Scrum

PROJECTS

GoApply:- Hiring Platform of Think Gorapid Technologies

An application for receiving information and creating an online coding round to shortlist. [Dart, Flutter, Firebase, Git CI/CD]

Crack Detection of Structures using Deep

Learning Framework To accurately detect cracks using Deep learning. I proposed the modified Lenet-5 model to detect cracks on roads and bridges.

CivilERA- Official Website of Civil Engineering

Full-Stack development with Django(a python framework) as backend ,HTML5,CSS3,Bootstrap 4 for designing Templates .Used PostgreSql for storing Data.

POSITION OF RESPONSIBILITY

Seminars

Hosted a 3 day college seminar on basics of python and Data Analytics with python. The attendance was about 40 students.

CODING PROFILES

- LEETCODE: https://leetcode.com/jhaGaura
 v/
- HACKERRANK: https://www.hackerrank.co
 m/igaurav9916