

Gaurav Dhiran

Programmar Analyst Trainee at Cognizant

A career opportunity with a reputed technology firm where I can utilize my technical knowledge and soft skills to learn, grow and add value to the organization

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in linkedin.com/in/gaurav-dhiran-649b50206

leetcode.com/user2810Cx/

EDUCATION

BE-Electronics Engineering

Shri Ramdeobaba College Of Engineering and Management

08/2019 - 05/2023

Nagpur, Maharashtra

Courses

- 7.89 CGPA

SSC

Bharat Dnyan Mandiram Convent Wardha

2017 Wardha, Mahrashtra

Courses

- 77.20%

HSC

Jankidevi Bajaj College Of Science

2017 - 2019 Wardha, Mahrashtra

Courses

- 74.31%

WORK EXPERIENCE

Programmer Analyst Trainee(Full Time)Cognizant

09/2023 - Present Chennai

Intern(Programmer Analyst Trainee) Cognizant

01/2023 - 06/2023 Pune, Mahrashtra

Completed given task as per requirement

- Build responsive webpages using Html, Css ,Bootstrap.
 Used Javascript & React.js to make the webpages functional.
- Learned Back-end & database technologies like node js, express js and Mongo DB.
- Build a E-commerce website with having all the functionality like login, signup, add to cart and placeorder using MERN stack.

TraineeInfocepts

05/2022 - 07/2022 Nagpur

Achievements/Tasks

- Learned power BI tool to get handy with the raw data.
- Learned how to filter, clean and create dashboards.
- Make dashboards and reports using power BI tool.

SKILLS

Data Structures & Algorithms

SQL

C++

HTML

CSS

Javascript

React Js

PERSONAL PROJECTS

UAV Detection using DNN Algorithm. (Major project)

 Created a system to detect the drone in restricted areas using DNN Algorithm(deep Learning) and hardware "TDA4VM".

COVID Tracker(6th sem project)

 Created a website that shows the current, deaths and recover patients of the country using react js, javascript and api's.

E-commerce Website

- Build a e-commerce website using react, node, express and mongo db.
- Created a e-commerce webpage where user can see the products and order it.
- Created the login and signup functionality so that user can see their profile and transactions.

Alarm system using Arduino

- Using Arduino UNO, buzzer, temperature sensor, LED.

ORGANIZATIONS

Active Buddies Club

Commitee Member

Electrolitz Club (2023)

Joint Event Manager

CERTIFICATES

Web Development From Internshala

Learned HTML CSS, MYSQL, PHP and build a E-commerce Website

Python Programming From Internshala

Learned basic of python and their functionalities

LANGUAGES

English Professional Working Proficiency HIndi

Full Professional Proficiency

Marathi

Full Professional Proficiency