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## LINKS

Linkedin Profile:

<https://www.linkedin.com/in/devang-sati-49320a225>

LeetCode Profile:

<https://leetcode.com/satidevang2001/>

Github Profile:

<https://github.com/dvs110>

## SKILLS

- C++
- MySQL
- MongoDB
- HTML
- CSS
- Javascript
- Express.js
- React.js
- Java
- Node.js
- Data Structures and Algorithms
- Strong analytical and problem solving skills
- Strong communication skills
- Fluent in English

## ACHIEVEMENTS

- Cracked over 600+ questions on LeetCode
- Contest Ranking 1,451 on LeetCode

## CERTIFICATES

- UDEMY – The Complete 2022 Web Development Bootcamp (Apr 2022-Jun 2022)

# Devang Sati

## ABOUT ME

Highly motivated software developer with extensive experience in React.js, C++ data structures, and creating user friendly interfaces. Seeking an entry-level position to leverage my skills, learn and contribute to dynamic development projects.

## EDUCATION

### ➤ Bachelor of Technology / Computer Science

Govind Ballabh Pant Institute of Engineering and Technology ,Pauri Garhwal  
Nov. 2020 – Jul. 2024

- Achieved 7.5 CGPA in B.Tech

### ➤ 12th Grade / Science

Summer Valley School

Apr. 2018 – Mar. 2019

- Achieved 89.6% in 12th Grade

## WORK EXPERIENCE

### Serverless & MERN Stack Intern

AtiUttam

May. 2023 – Aug. 2023

Responsibilities-

- To develop responsive web pages using frontend technologies like HTML, CSS and React.js.
- To create and maintain web components with React.js.
- To review and debug web applications.

## PROJECTS

### Home Services

- A platform for people to book various home services like laundry, plumbing services, paint & drywall repairs.
- This web app uses Node.js for the backend, React.js for the frontend & MongoDB for storing customer and workforce data.

**Project Link-** <https://github.com/dvs110/services>

### Basic Bank

- A web application used to transfer virtual money between multiple users and record banking transactions.
- Node.js is used to handle API requests, React.js for creating dynamic web pages & MongoDB for storing customer account details in this web application.

**Project Link-** <https://github.com/dvs110/BankingSystem>

### Take Off

- A unique web application which fetches flight information through an API, including flight arrival, departure time and sends it to the user via email.
- Utilizing Node.js for backend handling, React.js for frontend development & MongoDB for storing user data.

**Project Link-** <https://github.com/dvs110/flight>