Atul Chaurasiya

Computer Science And Engineering

LinkedIn ID :- <https://www.linkedin.com/in/atul-chaurasiya-913587276/>

Mobile No :- +91 6306545105

# CAREER OBJECTIVE

Passionate and results-driven B. Tech student in Computer Science Engineering with a strong foundation in web development, including HTML, CSS, JavaScript, and React.js, along with expertise in Java, SQL, and Data Structures and Algorithms (DSA). Seeking a challenging role in a dynamic organization to leverage my skills in software development and problem-solving, while contributing to innovative projects and advancing my technical expertise.

# PROFESSIONAL QUALIFICATION

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| --- | --- | --- | --- |
| **COURSE** | **Institute/ College** | **PERCENTAGE and CGPA** | **YEAR OF PASSING** |
| B.Tech | **BIET, Lucknow** | 70% and 7.4 CGPA | 2025 |

**EDUCATIONAL QUALIFICATION**

* **12th**from H.R. Inter College Khalilabad Sant Kabir Nagar in 2020.
* **10th**from H.R. Inter College Khalilabad Sant Kabir Nagar in 2018.

**SUMMER INTERNSHIP TRAINING**

## Java Training Intern at CodeGrip.

* + Learned basic Java concepts such as Keyword, variables, Identifier, data types, loops and Array.
  + Used Object-Oriented Programming (OOP) principles like classes and objects in projects. experience in handling errors and using Java collections and Worked with team members to build simple Java applications.
  + Participated in discussions to improve coding skills and teamwork.

# PROJECTS UNDERTAKEN

## Doctor Appointment Booking Website(Frontend)

* + - Developed a doctor appointment booking website using ReactJS and Tailwind CSS.
    - Implemented key sections such as Home, All Doctors, About, and Contact.
    - Ensured responsive design for optimal performance across devices.
    - Deployed the website using GitHub and Vercel for efficient hosting and management.
    - Technology Used: ReactJS & Tailwind CSS.

## Weather Application

* Developed a real-time weather application that allows users to search for weather updates by city or geolocation.
* Integrated OpenWeatherMap API to fetch live weather data, ensuring accurate and up-to-date information.
* Enhanced user experience with responsive design techniques, ensuring compatibility across various devices.
* Optimized application performance by minimizing redundant API requests and improving load times.

# SIGNIFICANT ACCOMPLISHMENT

* + Solved 200+ Data Structures and Algorithms (DSA) problems on CodeChef and 250+problems on Leetcode.
  + Earned a 100-day streak badge on LeetCode, demonstrating consistency and commitmentto problem-solving.

# SOFTWARE SKILLS

* + **Languages**: Java, C Programming.
  + **Web Development:** HTML, CSS, JavaScript.
  + **Frameworks:** React, Tailwind CSS.
  + **Databases:** SQL.
  + **Tools:** Git, GitHub, VS Code, IntelliJ IDEA.

# STRENGTHS

* + Quick to learn and apply new techniques.
  + Practical approach to problem-solving.

# FIELDS OF INTEREST

* + Web Development
  + Software Development
  + Data Structure and Algorithm

# PERSONAL INFORMATION

**LIGUISTIC PROFICIENCY**

* English
* Hindi

**Nationality** Indian

## Date of Birth 07/07/2002

**Gender** Male

**Marital Status** Single

**Permanent Address** Khalilabad Sant Kabir Nagar

**Hobbies** Reading books, Coding Place: Lucknow

Atul Chaurasiya

**Signature**