# Akash Bhagwanrao Lahane

Contact No: +919834944562

Email: akashlahane10010@gmail.com

LinkedIn: akash-lahane-5905a7104

Github: <u>Akashlahane</u> Leetcode: <u>akashlahane</u>

### —— Professional Summary

A Front-end Developer who is passionate about designing and developing responsive web applications. Seeking a career opportunity to extend my front-end development skills and knowledge, while contributing to the development of the organization.

#### \_\_\_\_\_ Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2020	Masters in Technology	Walchand College of Engineering Sangli	86.5%
2016	Bachelor of Engineering	Maharashtra Institute of Technology Pune	68.46%
2012	Intermediate (Class XII)	Rajarshi Shahu Mahavidyalaya Latur	88.17%
2010	Matriculation (Class X)	Sarawati Bhuvan High School, Old Jalna	100.0%

## \_\_\_\_ Experience

## Tata Consultancy Services | System Engineer

January 2021 - Present

#### Responsibilities:

- To design plastic and sheet metal parts for Renault Camera Monitoring Wing System, while working alongside Stoneridge design team.
- To interact with customers on a daily basis and deliver different phases of the project within a given time limit. Achievements:
- Completed IR emitter project and received appreciation from the client for delivering a B-release within record time.
- Demonstrated proficiency in mechanical design engineering, project management, and client communication during the Renault Camera Wing project.

## — Internship and Certifications

Newton School | Student

October 2022 - Present

#### Responsibilities:

• Learning frontend and backend technologies.

Achievements:

- Technical Stack Learnt: DSA, Java, HTML, CSS, Javascript.
- Successfully completed modules of DSA1, DSA2, HTML, CSS and Javascrit tech stacks designed by Newton School.

## Projects

My Dictionary | Newton School (link)

July 2023 - July 2023

#### **Features**

- Search for a meaning of word
- · Maintain search historty
- Delete unwanted word from history
- Switch back and forth between history and search page

Tech Stack: HTML, CSS and Javascript

**Description:** My dictionary app is a responsive and user-friendly solution. Users can search for the meaning of different words and the app will provide the correct meaning for that word. This app also enables users to maintain a search history so that users can keep track of new words learnt. Users can also remove unwanted words from history by clicking on the delete icon.

Skills

Computer languages Javascript, Java, HTML, CSS Additional Courses Taken Data Structure Soft Skills Teamwork

Co-Curricular Activities

• Participated in the XVII Junior Maharashtra State Fencing Championship Boys.