Lokesh Burade (B. Tech 2024 - CSE)

+91 7774857567 | Git- https://github.com/Lokeshburade007 | LinkedIn- https://www.linkedin.com/in/lokeshburade-385083202/ | lokeshburade494@qmail.com | website - https://lokeshburade007.github.io/

Objective:

Graduate in 2024 with a degree in computer science and engineering. I am constantly looking for ways to improve and learn, and strive to be the best in learning new technologies.

Academic Qualification:

• GH Raisoni College of Engineering, Nagpur | CGPA: 9.04 B. Tech | Computer Science and Engineering

(2024)

Babananak Junior College | Percentage: 85.54 Higher Secondary School Certificate (HSC Maharashtra)

(2020)

Shri Umiya Shankar Narayan ji High School | Percentage: 86.80 Secondary School Certificate (SSC Maharashtra)

(2018)

Technical Skills, Soft Skills and Interests:

Languages: C/C++, Basic JAVA, HTML5, CSS, **JS**, Flutter.

Developer Tools: Material UI, Figma, Selenium Testing, Salesforce Developer. Frameworks: Bootstrap, Tailwind CSS, ReactJS, NodeJS, ExpressJs, NextJs.

Cloud/Databases: MySQL, MongoDB, PostgreSQL, Firebase.

Soft Skills: Problem Solving, Team work, Public Speaking, Communication skills, Adaptability.

Areas of Interest: Chess, Garba, Cricket, Gym.

Projects:

Missing People Identification System- (Click here)

(Aug-Nov 2023)

Tools & Technologies used: EJS, TaillwindCSS, Node, MongoDB, Deep-Learning Models, FaceApi, Twilio.

Work-It lead Generation using React -

(Mar 2024)

Tools & Technologies used: React, Tailwind, Firebase, Figma.

This is a Software Ecommerce Website, in which we can generate leads from clients. I am worked as Frontend Developer.

NGO Realtime Website Krupa Sindhu Seva Sanstha -

(Jan 2023)

Tools & technologies used: HTML, CSS, JS

(Click here)

I Developed this website for Krupa Sindhu Seva (NGO) as a Freelancer. **Grocery Shop Management System**

(Mar 2022) (Click here)

Tools & technologies used: C++ & Opp's In this mini-Project, we can buy distinct product and generating bill automatically.

Internship/Work Experience:

Software Developer Intern - TWJ IT Solution Pvt Ltd

(Dec 23-May 24)

Contributed in Web Development Project, Salesforce Development training Project & Flutter Development Client Project.

Web Development Intern - Nofinite Technologies Private Limited

(Sep-Nov 2023)

Lead Team of Interns and worked together on eCommerce application project using NextJs.

Coding Teacher Nagpur - Shree Wisdom Academy

(Dec 22-Oct 23)

I am teaching to 11th-12th Class Computer Science Student as a CS Teacher.

Their main topics I have taught are C/C++, Data Structure, Microprocessor HTML.

Web development Intern - GBJ Buzz Private Limited remote at GHRCE

(May 2023)

Designing website for GBJ Buzz using ReactJS.

Achievements:

PWC Launchpad 2023: Shortlisted for PWC tech Learning Opportunity where I have learned, IT Fundamentals, RDBMS (SQL), Programming Fundamentals (Java) & Salesforce Developer.

(Mar-Jul 23)

- Salesforce Trailhead Profile 87k+ points (Click here)
- Flipkart grid Software Development Hackathon level 1.2

(Aug 2023)

Extra Curriculum:

Salesforce | 6-Days Workshop

Organized by: **Department of Computer Science & Engineering** Jul 2022.

Understood the basics of Salesforce: In the workshop, I learned about the various components of Salesforce, such as the Sales Cloud, Service Cloud, marketing, etc.

NGO Volunteer Nagpur - We the people Foundation

(Mar 2023)

Worked as a Social volunteer.

Declaration: I hereby declare that all the above written particulars are true to the best of my knowledge and belief.

Place: Nagpur **Lokesh Burade**