

Wamika Gossain

Front-end developer || Content writer

Self-motivated and result-oriented software engineering graduate with a strong drive to excel in the field. Possesses excellent organizational skills and a keen eye for detail. Avid learner who is eager to contribute to a team's success and gain valuable insights from experienced professionals. Dedicated to delivering high-quality work and contributing to the achievement of company goals.

wamika.gossain231201@gmail.com



Lucknow

7355607767

in linkedin.com/in/wamika-gossain-1b37701b1

EDUCATION

Bachelor of Technology

Babu Banarasi Das Institute of technology and management, Lucknow

07/2019 - Present

8.5 capa

Courses

- Computer Science and Engineering

Intermediate

City Montessori School, Lucknow

04/2012 - 05/2019

84.33%

Courses

- PCM with computer science

WORK EXPERIENCE

Associate Software Engineer Intern

Coditas Solutions 🗷

02/2023 - Present Pune, India

A User Experience and quality-focused digital engineering company that enables enterprises to build and run cutting-edge business models.

- Completed intensive JavaScript and React JS training course, covering advanced concepts and industry best practices.
- Developed a variety of interactive web applications using JavaScript, showcasing proficiency in front-end development and dynamic user interfaces.
- Implemented modular and reusable code using JavaScript and React JS best practices, enhancing code maintainability and scalability.

Contact: Aniruddha Gohad - 8669688215

Web development Intern

Broomling

07/2022 - 09/2022

Broomling Technologies is an India/UK-based website development and digital solution provider.

Achievements/Tasks

- Assisted in maintenance of multiple websites and collaborated with senior staff to design company's wordpress pages.
- Analysed user needs and proposed design software solutions to meet them.
- Worked with technologies like wordpress and SEO.

Contact: Riya Gupta - 9340231720

SKILLS



PERSONAL PROJECTS

Video Chat Application (11/2022 - 12/2022)

- A frontend web application built using Javascript, React and WebRTC.
- The purpose of this project is to allow users to communicate with one another through live, real-time video. This can be used for personal or professional purposes.

Ecommerce Website (05/2022 - 06/2022)

- Built using HTML,CSS,Javascript and ReactJS.
- This project will allow businesses or individuals to sell products or services online. The website typically includes features such as a shopping cart, payment processing.

ACHIEVEMENTS

Problem Solving and Coding

900+ score on codewars(Javascript), 850+ score on geeks for geeks(Java), 150+ problems solved on leetcode(Java)

CERTIFICATES

Accenture Developer Virtual Experience Program (09/2022 - Present) 🗹

Web Development (10/2020 - 11/2020) 🗹

Python Data Structures (09/2020 - 10/2020)

Python programming for everybody (08/2020 - 09/2020)

LANGUAGES

English Hindi

Full Professional Proficiency Full Professional Proficiency

INTERESTS

Content Writing

Philosophy

Watching TEDx videos