

Alok Kumar

+91 8757775616 · alok95.rs@gmail.com · <https://www.linkedin.com/in/alok-kumar579/>
02 Chak Dhorha Makhdumpur, Jehanabad, BIHAR 804427

SOFTWARE ENGINEER

I am a dedicated and aspiring software engineer currently pursuing a Bachelor of Engineering in Computer Science and Engineering at Dhanalakshmi Srinivasan Engineering College Perambalur, with an expected graduation in 2025. With a strong foundation in web development, JavaScript, and Java, As a beginner in Python programming, I am actively engaged in learning and mastering this versatile language, eager to broaden my expertise and contribute to a diverse range of projects.

SKILLS

Web Development	Python	Continuous Learning
JavaScript	Problem-Solving	Team Collaboration
Java	Excellent communication skills	Academic Excellence

PROFESSIONAL EXPERIENCE

OctaNet Services Private Ltd.

Oct 2023 - Nov 2023

Web Development Intern

As a Web Developer Intern at Octa Net Services Private Ltd., I gained hands-on experience in developing and maintaining web applications. Working under the guidance of experienced developers, I utilized my skills in programming languages, database management, and JavaScript to contribute to various projects.

Code Alpha

May 2024- June 2024

Web Development Intern

As a Web Developer Intern at Code Alpha., I gained hands-on experience in developing and maintaining web applications. Working under the guidance of experienced developers, I utilized my skills in programming languages, database management, and JavaScript to contribute to various projects.

EDUCATION

Bachelor of Engineering

Majors: Computer Science and Engineering
Dhanalakshmi Srinivasan Engineering College
2021-2025 CGPA 7.8 upto 5th Semester

I.SC (InterMediate of Science)

S.P.Y. Inter College, Gaya, Bihar
2020, 69.4%

Matriculation

DR. Zameer Ahsan High School Dhorha, Bihar
2028, 64.6%

CERTIFICATIONS

Front End Development

Great Learning July 2023

JavaScript

SkillUp by Simplilearn April 2024

Java

Great Learning March 2024

Digital Transformation with Google Cloud

Simplilearn March 2024

Innovating AI with Google Cloud

Simplilearn March 2024

Website UI/UX Designing using ChatGPT

Simplilearn March 2024

PROJECTS

- **Temperature Converter**

Developed a Temperature Converter web application to convert temperatures between Celsius and Fahrenheit.

Technologies Used:

- HTML5
- CSS3
- JavaScript

- **NetFlix Clone Home Page**

Developed a Netflix homepage clone using HTML, CSS, and JavaScript to showcase proficiency in front-end web development.

- **Static College WebSite**

Designed and developed a static website for a fictional college using HTML, CSS, and JavaScript. The project aimed to create an informative and visually appealing platform to showcase the college's programs, faculty, facilities, and other relevant information.

- **To-Do Task Management**

Designed and developed a To-Do Management website using HTML, CSS, and JavaScript. The project aimed to create to add the tasks what we wants to do and with Time and Priority.

- **Registration and Login Form**

Designed and developed a Registration and login form using HTML, CSS, and JavaScript. The Project aimed to create a modern student registration form.

- **Personal Portfolio Website**

Designed and developed a personal portfolio website using HTML, CSS, and javaScript. The Project aimed to create to manage the personal things such as: services, projects and so on.

- **Social Media Dashboard**

Designed and developed a Social Media Dashboard website using HTML, CSS, and javaScript. The Project aimed to create that aggregates contents from various social media platforms. Users can login, connect their accounts, and view thier feeds in one place.

PERSONAL INFORMATION

- FATHER NAME- RAJESH DAS
- OCCUPATION- FARMER
- MOTHER NAME- SHAKUNA DEVI
- OCCUPATION- HOUSE MAKER
- DATE OF BIRTH- 10/05/2003
- BLOOD GROUP- AB+
- GENDER- MALE
- MARITAL STATUS- SINGLE
- HOBBIES- WRITING, LISTENING TO MUSIC
- NATIONALITY- INDIAN

PERSONAL INFORMATION

DR. Gopi R

HEAD OF DEPARTMENT(COMPUTER SCIENCE AND ENGINEERING)
DHANALAKSHMI SRINIVASAN ENGINEERING COLLEGE,
(AUTONOMOUS).

DR. SHANMUGA SUNDARAM

DEAN-HRDC
DHANALAKSHMI SRINIVASAN ENGINEERING COLLEGE,
(AUTONOMOUS)
EMAIL- tpohrhc@dsgroup.ac.in

WORKSHOPS

Web Development with ReactJs

Great Learning

April 2023

JavaScript

Let's Upgrade

May 2024

Java

Skill-Lync

July 2023

Crud Application using Python

LIVE WIRE for live careers

Nov 2022

Place

Date

Alok Kumar