

Avinash Kumar

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PROFILE

A tech enthusiast actively looking forward for opportunities to use my skills to learn and develop as much as I can.

EDUCATION

B.Tech Computer Science Engineering, National Institute of Technology Sikkim

September 2020 – December 2024
Sikkim, India

Computer Science and Engineering
6.39 CGPA

Intermediate, L.P sahi Inter College Gaya

April 2017 – February 2019 | Bihar, India
Percentage - 67%

Matriculation, Subhash International Public School Gaya

April 2002 – March 2017 | Bihar, India
Percentage - 86%

SKILLS

- **Programming Languages:** C, C++, JavaScript
- **Backend Skills:** Node.js, Express, MongoDB
- **Frontend Skills:** HTML, CSS, React
- **IT Constructs:** Data Structures & Algorithms, Object Oriented Programming, DBMS, Operating System, Docker Products, Kubernetes, OpenShift, REST APIs, HTML5, React Native.
- **Other Skills:** Git, Github

PROFESSIONAL EXPERIENCE

Full Stack Intern, @Foxaisr Technology

June 2023 – August 2023 | Madhya Pradesh

- Developed dynamic web pages for the company.
- Worked in a team.

Full Stack Intern, @Microzensys Solution

December 2022 – March 2023 | Bangalore

- Design Web pages.
- Worked on backend and Front end both.
- Performed hosting of website.

PROJECTS

Departmental Store Management System

- A departmental store management system (Mini project)

Real-Time Object Detection

- An object detection model made using python and OpenCV.

Automated Zebra Crossing

- Automated Zebra Crossing using Arduino

WhatsApp Chatbot

- Chatbot Analyzer

Software Defined Network Project

- Currently I am working on Software defined Network

POSITION OF RESPONSIBILITY

DevCans NIT SIKKIM

January 2021 – present

- Member at DevCans club

CERTIFICATES

Tech Exhibition at NIT AP

Presented an automated Zebra Crossing using Arduino

Machine Learning Online Course

Complete JavaScript, XML, AJAX and React Bootcamp

INTEREST

- Full Stack Development
- Machine Learning
- Cloud Computing
- Cyber Security
- Deep Learning

LANGUAGES

Hindi, English