

LOKESH N

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in LinkedIn

🔗 GitHub

OBJECTIVE

Highly motivated Java Full Stack Developer with a strong foundation in object-oriented programming, web development, and backend technologies like Spring Boot. Seeking an entry-level role to build scalable applications, apply problem-solving skills, and contribute to a team delivering impactful digital solutions.

EDUCATION

Bachelor of Engineering (Btech)

sep - 2021

DSATM, Bangalore

CGPA: 7.5

Pre-University Education (PUC)

July - 2016

Alva's PU College, Dakshina karnataka

Percentage: 92

SKILLS

Programming Languages	DotNet, ASP.Net, C, Android Studio
Frameworks	Spring, Spring Boot, JDBC, React
Web Technologies	HTML, CSS, JavaScript
Database	SQL
Developer Tools	Eclipse IDE, Maven, Postman, VS Code, MySQL Workbench
Soft Skills	Time Management, Team Work, Communication Skills, Problem Solving

EXPERIENCE

Website Traffic Forecasting (Intern Project)

Oct 2023 - Dec 2023

- Visualized key trends using Matplotlib and Seaborn to support data-driven decision-making.
- Built and optimized end-to-end ML pipelines in Python for data preprocessing, training, and evaluation.
- Achieved a 15–20% improvement in prediction accuracy, enabling efficient server load management.

PROJECTS

Online Clothing E-Commerce Website:

- Designed and developed a full-stack web application that simulates a real-world clothing e-commerce platform with separate modules for admins and users.
- Developed **RESTful APIs** using Spring Boot for managing products, users, orders, and cart operations.
- Implemented user authentication and role-based access, allowing admins to manage product inventory with image uploads and users to browse, add to cart, and place orders.
- Result: Strengthened full-stack development skills and simulated real-world e-commerce use cases with proper architectural patterns ([Link](#))

Bird Breed Classification using AI:

- Built an image classification system using Convolutional Neural Networks (CNNs) to identify bird species from real-world images.
- Trained the model using a labeled bird dataset and achieved high classification accuracy through data augmentation. Deployed a functional prototype using Python and Streamlit for interactive image prediction ([Link](#))

CERTIFICATIONS

- Java Programming Fundamentals - Infosys Springboard([Link](#))
- HTML CSS - Infosys Springboard ([Link](#))
- FullStack Web Development - Tap Academy ([Link](#))