ABHISHEK RAJBANSHI

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📍 Biratnagar, Morang (Nepal)

Summary

Aspiring Full-Stack Developer with hands-on experience in building responsive web applications. Skilled in JavaScript, Python, and Java with experience in databases and cloud tools. Exploring Machine Learning to create intelligent systems and eager to contribute to impactful projects.

Skills

Languages: Python, C, C++, JavaScript, Java
Web: HTML, CSS, TypeScript, PHP
Frameworks: React.js, Express.js,Flask
Backend: Node.js, MongoDB, MySQL
Tools: Git/GitHub, Postman, VS Code, Google Colab,Swagger

Experience

Java Intern — **May 2025 – July 2025**
Online Job Portal – Job Yatra   *Tools: Java, Springtool suite,Html,css,js*
— Developed a website with real time Apply Job based on Resumes .
— Integrated features like - Build resume ,Feedback.Email Service , Reviews
— Designed a responsive and efficient job recommendation workflow for seamless user experience.
— Optimized database queries and backend logic to enhance system performance and reduce response time.

Projects

Online Job Portal | *Java, MySQL,MongoDB,HTML,CSS,JS*   **May 2025 – July 2025**
— Developed a web-based platform for job seekers and employers to connect efficiently.
— Implemented modules for user registration, job posting, and resume management.
— Optimized database queries using MySQL to ensure faster search and retrieval.
— Integrated authentication and session management for secure access.

Object Detection System | *Python, OpenCV, TensorFlow*   **Jan 2025 – March 2025**
— Built a real-time object detection system using deep learning and computer vision.
— Trained a pre-trained YOLO model to identify multiple objects from live video feed.
— Integrated bounding boxes and labels to display object confidence levels.
— Enhanced performance by optimizing frame processing speed using OpenCV.

Online Food Ordering System | *Html ,css,js, MySQL,MondoDB,Express,Node.js*   **Dec 2025 – Jan 2026**
— Designed and developed an online platform for restaurant food ordering and delivery.
— Implemented modules for menu display, order placement, and payment integration.
— Built an admin panel for restaurant management, order tracking, and analytics.
— Used HTML, CSS, and JavaScript for a responsive, user-friendly interface.

E-commerce Website | *Html,css,Js, Node.js, MongoDB, Express*   **Oct 2023 – Dec 2023**
— Developed a full-stack e-commerce platform supporting product browsing and checkout.
— Implemented user authentication, product management, and cart functionalities.
— Used RESTful APIs with Node.js and Express for efficient backend communication.
— Built a responsive front-end using React.js for dynamic and seamless navigation.

Awards & Certifications

- **Full Stack Java Development — SkillDzire:** Completed an intensive training program covering Java, Spring Boot, JDBC, JSP, and MySQL. Developed full-stack web applications emphasizing backend logic, database connectivity, and RESTful API integration.

- **MERN Stack Development — LinkedIn Learning:** Gained practical exposure to MongoDB, Express.js, React.js, and Node.js. Built dynamic, responsive, and data-driven web applications integrating frontend and backend components.

- **Frontend Development with React.js — HydroTribe Academy:** Learned to develop interactive and responsive web interfaces using React.js. Covered key concepts such as components, hooks, routing, and API integration for dynamic content rendering.

- **Web Development Internship — InternPe:** Completed a practical internship focused on creating responsive websites using HTML, CSS, JavaScript, and Bootstrap. Strengthened frontend design and deployment skills through live project work.

Education

B.Tech.in Information Technology   **Graduation: 2026**
Aditya College of Engineering and Technology, Surampalem, A.P.   *CGPA: 7.8/10*

Intermediate   **2022**
Shikshadeep+2 Science, Biratnagar, Nepal   *Percentage: 70%*