**Roshan Gauchan**

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**Summary**

Computing graduate with full-stack development experience across real-world internships and personal projects. Proficient in JavaScript and Java, with a deep understanding of RESTful APIs, data structures, and scalable system design. Exposure to distributed environments (Firebase/AWS), authentication protocols (JWT/OAuth), and agile workflows. Passionate about building reliable, efficient, and user-centric systems, and excited to contribute to Google's mission through versatility, collaboration, and technical curiosity.

**Education**

**Buckinghamshire New University - BSc (Hons) Computing 2:1** **2021-2024**

During my BSc (Hons) Computing, I completed key modules relevant to a junior full-stack developer role. These included Software Engineering (Agile, Scrum), Object-Oriented Development (Java, C#), and Web Application Development (HTML, CSS, JavaScript, backend). I also studied Database Systems and Human-Computer Interaction, gaining experience with SQL/NoSQL databases, and designing user-friendly interfaces. These modules developed my skills in problem-solving, version control (Git), teamwork, and communication, which I’ve further strengthened through internships and projects.

**Rehdon Higher Secondary School - Management Stream 2:2 2016-2018**

At Rehdon Higher Secondary School (Management Stream), I studied Computer Science, English, Marketing, Accountancy, and Business Studies. This built my analytical thinking, digital literacy, and communication skills, and sparked my interest in programming. Marketing and English also enhanced my ability to explain technical concepts clearly, supporting my work as a developer.

**Work Experience**

**Java Script Developer Intern | Eatiful Ltd|** [**Link**](https://www.eatiful.co/) **June 2025 – Present**

Eatiful is a non-diet weight loss programme that helps people build healthier habits while eating the foods they love. Its core offering includes Eatiful Go, a 7-day video course that teaches the Eatiful Method for sustainable weight loss.

* Integrated Firebase Authentication, Fire store, Hosting, and Stripe Payments.
* Managed user sessions and implemented route protection for authenticated users.
* Participated in design reviews and collaborated closely with the founder to iterate on product features.
* Improved the authentication and login experience, increasing daily active user retention by 20%.

**Next.js Developer Intern | Find That Job Ltd** | [Link](https://findthatjob.net/)  **July 2024 – Dec 2024**

Find That Job Ltd is a UK-based job search platform that helps users discover tailored employment opportunities through aggregated listings and smart filtering tools.

* Developed scalable web applications using Next.js, Tailwind CSS, and modern frontend practices.
* Worked in Agile sprints, collaborating with designers and backend developers.
* Refactored components for reusability and maintainability.
* Improved page load times by 30% through SSR/CSR optimisation and efficient state handling.
* Supported the release of key platform updates ahead of schedule, enhancing usability for job seekers.

**Personal Projects**

**To Do App** | [Link](https://github.com/Roarsan/To-Do-App) **Feb 2025 – Present**

* Full-stack MERN app with JWT-based authentication and PostgreSQL
* Implemented secure login, CRUD operations, and role-based access
* Hosted on Render; tested with Postman

**Movie Web App** | [Link](https://github.com/Roarsan/Movie-Web/wiki) **Dec 2024– Jan 2025**

* React app using OMDB API with React Router, Axios, and hooks
* Dynamic UI with reusable components and responsive design

**Weather App** | [Link](https://github.com/Roarsan/weather-web) **Oct 2024– Dec 2024**

* Real-time weather application using JavaScript and Open Weather API
* Clean, responsive UI for desktop and mobile users

**Technical Skills**

**Languages:** JavaScript, Java, C#, Python, C++, PHP   
**Frontend:** React, Next.js, Tailwind CSS, HTML, CSS

**Backend:** Node.js, Express.js, ASP.NET Core

**Databases:** PostgreSQL, MongoDB

**Version Control:** Git, GitHub, GitLab

**Testing & Agile:** Jest, TDD, Scrum, Kanban

**APIs & Auth:** REST APIs, OAuth, JWT

**Soft Skills:** Communication, Teamwork, Problem-solving, Time Management

**Certifications**

* IBM Software Engineering Foundations –Course Era (2024)
* IBM Certified React Developer – Course Era (2024)
* PHP Fundamentals – Solo Learn (2023)