

Jitendra Kumar Gurung

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[GitHub](#)

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SKILLS

- ◆ **Languages:** HTML5, CSS3, JavaScript(ES6), TypeScript
- ◆ **Libraries & Frameworks:** ReactJS, NextJS
- ◆ **UI Design:** CSS, Sass, Tailwind CSS, Styled Components, Chakra-UI, Figma
- ◆ **Tools:** NPM/YARN, Redux Toolkit, Framer Motion, Git, GitHub, Vite, VS Code

EXPERIENCE

Software Developer at Humphris Hall Technology for Business

2023 March - May

- ◆ Re-factored the template design for better optimization.
- ◆ Resolved the existing issues of accessibility.
- ◆ Designed and maintained the in-house application by identifying the customer requirements.

PROJECTS

[PizzaLand](#) (Personal Project)

NextJS, SASS,
Redux Toolkit, MongoDB

- ◆ A digital platform for Pizza delivery system with features like Admin Panel for CRUD Operations and PayPal payment.

Techniques Learned

- Sass Partials
- REST API
- Higher-Order Functions
- API Testing(Postman)
- Redux Toolkit/Redux Persist
- CRUD Operation
- Axios
- PayPal Integration

EDUCATION

Bsc (Hons) Computer Networks

Middlesex University

2:1

2017-2019

TRAINING/CERTIFICATIONS

[Responsive Web Design Certification](#), freeCodeCamp

2021

- ◆ 300 hours of coursework learning and building responsive web applications
- ◆ Course included HTML5, CSS3, Applied Visual Design, Applied Accessibility, Responsive Web Design Principles, CSS Flexbox and Grid
- ◆ Built five projects implementing above principles and techniques to get certified

[JavaScript Algorithms and Data Structures Certification](#), freeCodeCamp

2021

- ◆ 300 hours of coursework learning basic and modern ES6 JavaScript
- ◆ Object Oriented and Functional Programming paradigm
- ◆ Built five projects using above principles and technologies to get certified

[Front End Development Libraries Certification](#), freeCodeCamp

2021 - 2022

- ◆ 300 hours of coursework learning and resolving Front End technologies
- ◆ Technologies learned – Bootstrap, jQuery, SASS, React and Redux
- ◆ Building five projects implementing the above technologies to get certified

OTHER ACHIEVEMENTS/ INTERESTS

- ◆ **Awards:** Best Project awarded by Nepal Telecommunications Authority: Award given for the title of the project "Class Routine Management System using Genetic Algorithm".
- ◆ **IELTS:** CEFR Level B2
- ◆ **Languages:** English and Nepali
- ◆ **Interests:** Football and Guitar enthusiast