



# Satish Prajapati

An IT Enthusiast

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Portfolio website:

<https://satees55.netlify.app>

## Professional Summary

As a recent graduate with a Bachelor's degree in Information Technology from ISMT College, I am eager to launch my career and apply my knowledge in web application development using a diverse set of technologies, including React.js, Express.js, MongoDB, Node.js, and Next.js. My primary interest lies in backend server development using Node.js.

My commitment to meeting deadlines and my adaptability in both individual and team settings make me a dependable and reliable asset. I am enthusiastic about learning and evolving with real world IT company, contributing my skills and dedication to drive innovation and excellence in web development. I am excited to bring my technical expertise to a dynamic team and contribute to creating cutting-edge web solutions.

## Education

### ❖ Bachelor

- Bsc.IT in Computer System Engineering
- Expected graduation 2023
- ISMT college, Tin Kunne, Kathmandu
- Relevant Coursework
  - Web development
  - Research
  - Security
  - Product development

### ❖ +2 (High School)

- Science
- Khwopa Higher Secondary School
- Dekocha, Bhaktapur
- Graduation in 2018

### ❖ SLC

- Himalayan Glory English School
- Sahid Smriti Khel Maidan, Bhaktapur
- Graduation in 2015

## Skill

### 1. Web Development:

- **Skilled in front-end development:** HTML, CSS, JavaScript, Tailwind CSS, Node.js, React.js, Svelte.
- **Backend Development:** Node.js, Framework (Express), Security Libraries (Helmet, Bcrypt, Jsonwebtoken, Joi, OAuth, Validation.js), ORM (Mongoose, Prisma), Database (PostgreSQL, MongoDB, SQL).

### 2. Time management

- Proven track record of effectively managing time to meet project deadlines and deliver results.
- Highly organized with strong multitasking abilities.

### 3. Teamwork:

- Adept at collaborating with cross-functional teams to achieve project goals using GitHub and other platforms.
- Good communication skills and the ability to work harmoniously in Team.

### 4. Problem Solving:

- Strong analytical and critical thinking skills to identify and resolve technical issues.
- Demonstrated ability to find innovative solutions to challenges.

### 5. Computer Skills:

- Proficient in a wide range of computer applications and tools relevant to web development and IT.
- Good at continuous learning and adaptation to new technologies.

## Language

- English
- Nepali
- Newari
- Hindi

## Hobbies

- Cooking
- Watching Anime
- Gaming

## Projects

### 1. My personal website:

Technology used: html and CSS

Source code: <https://github.com/Satish9047/personal-website>

deployed link: <https://satish9047.github.io/personal-website>

### 2. My Portfolio website:

Technology used: Svelte, tailwind CSS, formsubmit.

Source code: <https://github.com/Satish9047/portfolio>

Deployed link: <https://satees55.netlify.app>

### 3. Login/ register system:

Technology used: using html, CSS, JavaScript, Node.js, Express, Nodemailer and Mongo DB:

source code: <https://github.com/Satish9047/my-web>

### 4. Auth app:

Technology used: react, tailwind CSS, node.js, MongoDB, Express.js etc.

Source code: <https://github.com/Satish9047/Auth>

### 5. Responsive To-do app

Technology used: Next.js and tailwind CSS (Developing)

source code: <https://github.com/Satish9047/next-tailwind-todo>

deployed link: <https://next-tailwind-todo.vercel.app/>

### 6. Sales management API

Technology used: Node, MySQL, Prisma, Express, jsonwebtoken, bcrypt

source code: <https://github.com/Satish9047/sales-management>

### 7. Chat App (Chat app): (development stage)

Technology used: React, Node.js mongoose, mongo DB, bcrypt, jwt, socket.io, express etc.

Source code: <https://github.com/Satish9047/chat>

Deployed link: not completed yet.

### 8. Blog App: (development stage)

Technology used: React, Node, MongoDB, Express etc.

Source code: <https://github.com/Satish9047/Blog-App>

Deployed link: not yet deployed.

### 9. Live Letter (Chat Application):

Technology used: React, Node, Socket.io, MongoDB

Source code: <https://github.com/Satish9047/Live-Letter>

Deploy link: not yet deployed

## Certifications

1. Bachelor Degree: BSc (Hons) Computer System Engineering
2. FreeCodeCamp: Backend Development and APIs certification

## Appendix

