

CONTACT ME

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SKILLS

- JavaScript
- Express
- Node.js
- Restfull API
- Redis
- AWS-S3
- MongoDB
- Git/GitHub
- DSA
- Postman
- MySQL(Basics)

SOFT SKILLS

- · Problem-Solving
- Teamwork
- · Quick Learner
- Leadership
- communication (ELSA app score:83%)

EDUCATION

BE-Chemical (9.23 CGPA)
SNPIT&RC-UMRAKH

2018-2022

Samir Lohiya

Backend Developer

PROJECTS

• E-Commerce Website (Amazon clone) | GitHub Link

Created the back-end of an eCommerce website like Amazon with multiple APIs for users, Products, carts & orders. Used **JWT** for authentication for the protected APIs, and used **Bcrypt hash Function** to store passwords.

• Blogging Site | GitHub Link

Developed backend of a blogging site like Medium and Quora with multiple APIs for user registration with CRUD operations on blog resources.

• <u>URL Shortner (Bit.ly Clone)</u> | <u>GitHub Link</u>

Created a backend of URL shortening service like Bitly or Tinyurl for easy sharing of long URLs, also implemented **caching** using Redis to deliver quick response.

• Book Management | GitHub Link

Developed Backend for management website with multiple APIs for user registration with CRUD operations(i.e create, get, update, delete and review book) Used JWT library to perform Authentication and Authorization.

• Open To Intern | GitHub Link

Developed a backend for a website where interns can apply for internships. Created API for registering Interns and colleges. and fetching data of interns.

WORK EXPERIANCE

- FunctionUp, Backend Developer Trainee (May 2022-Present)
- Trained in Backend Development Nodejs with Express and MongoDB.
- experience in **GitHub** & **Postman**.
- Understand caching fundamentals and familiar with Redis and AWS S3.
- Skilled in teamwork, owning tasks, and timely deliveries.
- Practice of data structure and algorithms(DSA) on LeetCode
- Understanding project requirements & delivering a best possible solution
- Ami Life Science, Chemical Engineer Intern (Jan-April 2022)
 - Solved Industrial problems which can save time and money
 - Automated utility supply.