

## My Contact

- ✉ [placements@functionup.org](mailto:placements@functionup.org)
- 📍 Azad Nagar Pukhrayan 209111 Kanpur Dehat UttarPradesh
- 🌐 [LinkedIn](#)
- 🔗 [Github](#)
- 🌐 [Personal Portfolio](#)

## Technical Skills

- JavaScript (ES6)
- NodeJs
- ExpressJs
- DBMS (MongoDB)
- AWS S3 (File Uploading)
- Redis (Basics)
- Git
- Postman
- Algorithms
- ReactJs (Basics)
- HTML (Basics)
- CSS (Basics)

## Soft Skills

- Good communication skills.
- Can adapt situations very well.
- Hardworking and very Focused.
- Ability to deliver work independently.
- Quick Learner.
- Having A very creative mindset.

## FunctionUp Experience

As a Backend-Developer Trainee (September 2022 - Present)

- Hand-on experience in AWS S3 file upload.
- Efficient in Javascript.
- Worked with React fundamentals
- Trained in Backend Development using Node, Express, MongoDB
- Practiced logic building on [Codewars](#), [CodeZinger](#), [LeetCode](#)
- Worked on Total 5+ Server Side Application Backend Projects.
- Worked on 2-3 projects based on Frontend Technologies.

## Education

• Python	Udemy	2022
• BCA	C.S.J.M. Kanpur University (70%)	2021
• XII	R.S.G.U (70.8%)	2018
• X	R.S.G.U (84.33%)	2016

## Achievements

- TA at FunctionUp .
- Got the very first milestone project at FunctionUp.
- Solved 150+ questions on " [Leetcode](#) "
- Awarded with rank 5th kyu at " [Codewars](#) "

## Languages

- Hindi
- English

## About Me

I am a fresher having months Of backend experience working and specializing in backend web technologies at [FunctionUp](#) and "Creative and detail-oriented web developer with a passion for building engaging and user-friendly interfaces. Armed with a solid foundation in HTML, CSS, and JavaScript, and experience in developing responsive websites, I am ready to apply my technical skills and collaborate with a team of like-minded professionals to drive innovation in the field of web development."

## Projects

### • BLOGGING SITE MINI PROJECT [November 2022] [Github](#)

ROLE: Backend Developer. TECH STACK : Javascript, Node.js, Express.js, MongoDB, Git and Github.

Created a blog website where a registered user can write some blogs as well as update those blogs. And other users can see those blogs. Here, I used the JWT package for authentication and authorization purpose"

**Inspired By:** One Magazine, Medium, Quora.

### • BOOKS MANAGEMENT PROJECT [December 2022] [Github](#)

ROLE: Backend Developer. TECH STACK : Javascript, Node.js, Express.js, MongoDB, Git and Github, AWS(S3).

"In this project, users can add a review on the available books and a registered author can publish his books on the platform.

**Inspired By:** Google Play Books, Amazon Kindle

### • .SHOPPING CART MANAGEMENT PROJECT [December 2022] [Github](#)

ROLE: Backend Developer. TECH STACK : Javascript, Node.js, Express.js, MongoDB, Git and Github, AWS(S3).

"Created an eCommerce website's backend part with 15 APIs based on products, customers, carts and orders. Here, I used the JWT package for authentication and authorization purposes. Here, I also used the S3 service of AWS to upload product images. It is all about managing a user's cart."

**Inspired By:** Amazon and Flipkart.

### • Url-Shortener Project [January 2023] [Github](#)

ROLE: Backend Developer. TECH STACK : Javascript, Node.js, Express.js, MongoDB, Git and Github, Redis.

URL shortening is used to create shorter aliases for long URLs. " Users are redirected to the original URL when they hit these short links because users are less likely to mistype shorter URLs.

**Inspired By:** Tiny Url..

### • Mern Stack Food Delivery Project [February 2023] [Github](#)

Role: Mern Stack Developer. TECH STACK : Javascript, MongoDB, Express.js, React.js, Node.js, Git and Github, JWT, Bcrypt.

This is a food delivery project built using the MERN stack. It allows customers to browse different foods, place orders. It also allows restaurant owners to view orders.

**Inspired By:** Swiggy, Zomato.