

# Yash Kumar

Bijnor, Uttar Pradesh, India

+91-8954212123

✉ [hi@yashkc.com](mailto:hi@yashkc.com)

🌐 [linkedin.com/in/yashkc2025/](https://linkedin.com/in/yashkc2025/)

🔗 [me.yashkc.com](https://me.yashkc.com)

I am a highly motivated student practicing web development and data science. I have worked on many projects with [ReactJS](#), [NextJS](#) and [SCSS](#). I am also into [Flask](#) development and currently working on a music streaming app as a side project.

## EXPERIENCE

### HEAD OF TECHNICAL SERVICES

June 2023 – Sep 2023

### DEVABHASHA SOCIETY IITM

- ✦ Designed and developed Society's website using NextJS, React and SCSS.
- ✦ Taught basic web development to colleagues.
- ✦ Used Vercel and Cloudflare for development.

### TECHNICAL EXECUTIVE

April 2023 – Sep 2023

### DEVABHASHA SOCIETY IITM

- ✦ Helped manage Society's YT streams and design of website

## EDUCATION

### GRADE 12

July 2022

### CBSE

### BS DATA SCIENCE

Sep 2026

### IIT MADRAS

- ✦ Pursuing a Data Science degree including courses on Web Development, Mathematics and App Development
- ✦ Current courses include Python Data Structure, DBMS, Business Data Management and Application Development

## SKILLS

- ✦ ReactJS
- ✦ NextJS
- ✦ SCSS/SASS/CSS
- ✦ Python
- ✦ Git
- ✦ Data Structure and Algorithm

## RECENT PROJECTS

### DEVBHASHA WEBSITE

Technologies Used

Next JS, SCSS, JavaScript

<https://devabhasha.vercel.app/>

What has been achieved:

- ✦ Blogging functionality
- ✦ Landing Page
- ✦ Calendar and Social Integrations

Things Learned:

- ✦ Building and Querying APIs
- ✦ JSON
- ✦ Deploying to Vercel

### PERSONAL WEBSITE

Technologies Used

ReactJS, CSS, HTML

<https://me.yashkc.com/>

What has been achieved:

- ✦ Landing Page
- ✦ Good Design
- ✦ CSS Animations
- ✦ Responsive Design

Things Learned:

- ✦ This was my first project. So, I learned a lot from this
- ✦ CSS Basics
- ✦ ReactJS Components
- ✦ Media Query

### MESHCOLLIDER

Technologies Used

NextJS, SCSS, Vercel

<https://www.meshcollider.com/>

MeshCollider is a game job board that I started developing in July 2022. The website uses a simple design and makes use of advanced JavaScript features.

What has been achieved:

- ✦ Search Functionality
- ✦ Blogging
- ✦ Multi Page Design and APIs

Things Learned:

- ✦ Fuzzy Search
- ✦ Building APIs
- ✦ Performance Optimizations

## FLASK MUSIC

Technologies Used

Python, Flask, Jinja2, CSS

[Under development](#)

What has been achieved:

- ✦ Playing Songs
- ✦ CRUD on Songs, Lyrics and Albums
- ✦ Dedicated Pages for Songs, Albums

Things Learned:

- ✦ Jinja Templating Engine
- ✦ HTML Web Audio API
- ✦ Flask

## SHORTIER

Technologies Used

Python, pip

<https://pypi.org/project/shortier/>

Shortier is a CLI tool that can be used to shorten links. It supports 6 different providers including:

- ✦ Chilp.it
- ✦ Clck.ru
- ✦ Da.gd
- ✦ Is.gd
- ✦ Os.db
- ✦ Tinyurl

What has been achieved:

- ✦ Shortening Links

Things Learned:

- ✦ Classes and Functions
- ✦ Executing shell commands from Python scripts

Thanks for Reading  
**Have a Good Day**