

# URVASHI AGRAWAL

## Full Stack Developer

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## SUMMARY

### Fullstack Developer | Machine learning

#### TECHNICAL SUMMARY

- Full-stack developer with expertise in MERN stack (MongoDB, Express.js, React, Node.js), Next.js, and TypeScript, specializing in end-to-end web application development.
- Proficient in building generative AI and machine learning solutions using frameworks like Hugging Face and LangChain.
- Skilled in integrating AI-driven features into scalable applications, including chatbots, automated content generation, and data analysis tools.
- Experienced in designing RESTful APIs, optimizing databases, and deploying cloud-based solutions

## EXPERIENCE

### Junior Frontend Developer

#### Hyathi Technologies

2022 - 2024 Gorakhpur

Created custom components, forms and interfaces for user interactions in react.

Used Redux state management and Restful APIs to develop React Applications

Created custom components using Tailwind Css

Built reusable UI components that can be used across multiple projects.

### Freelance Fullstack Developer

#### Present

- Deliver tailored technical solutions for diverse clients by identifying business pain points and translating requirements into scalable applications.
- Built and deployed AI-powered tools (e.g., custom chatbots, predictive analytics dashboards) to automate workflows and improve client operational efficiency.

## SKILLS

#### Technologies

React	Node.js	MongoDB	Javascript	Next.js
Typescript	Express.js	REST API	Langchain	
Hugging Face	Tailwind css	Bootstrap	Django	Solidity
C++	Java	Javascript		

Machine Learning Blockchain Smart Contracts

Python Generative AI Augmented AI

## PROJECTS

### Space Lens (PWA app)

SpaceLens is a progressive web app. Space Lens helps you explore the new wonders from space everyday. I made this app for to satisfy my own curiosity to learn and see new amazing images from the space everyday, but it turned out my friends and people doing astrophysics loved it too!

Live link -: <https://space-lens.vercel.app/>

### Query Doc

This app helps you talk with your document. As a user, you can simply upload your pdf and ask questions, seek clarifications, and chat about the context.

Live link - <https://querydoc-1.onrender.com/>

### AR Dragon with controls

Built an AR Dragon in Unity and C language. You can control this dragon and fly it around. I made this app to explore AR technology.

Here's the link to check it out - [https://www.linkedin.com/posts/urvashi-agrawal-12b97623a\\_ar-vr-technology-activity-7188898917885841408-kLnd?utm\\_source=share&utm\\_medium=member\\_desktop](https://www.linkedin.com/posts/urvashi-agrawal-12b97623a_ar-vr-technology-activity-7188898917885841408-kLnd?utm_source=share&utm_medium=member_desktop)

### Instagram Clone using React Native and Firebase

Built an Instagram clone using React Native and Firebase.

Link- <https://urvashi-prof.vercel.app/projects/insta-clone>

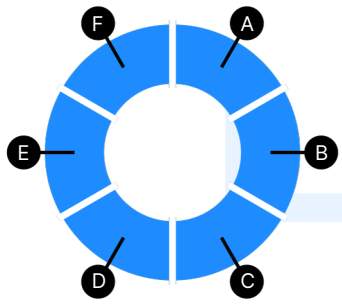
### Portfolio Website with Gemini AI API and Langchain

Made a portfolio website for myself using Nextjs, prismic (headless cms), Three.js, Gsap. Integrated a chat bot which tells about me using Langchain and Google's AI API.

Link - <https://urvashi-prof.vercel.app/>



## ACTIVITIES AND HOBBIES



- A Guitarist
- B Pianist
- C Roller Skater
- D Metaphysics
- E Writing about anything that captures my interest
- F Sketching

## EDUCATION

BTech in Computer Science with AI as specialisation

**Bennett University**

📅 2023 - 2027

## ACHIEVEMENTS

- ☐ **Achieved 23rd place out of over 200 teams in the SIH BU Hackathon held at my University.**

All the students from all the years participated into this hackthon. My team had only freshers including me and we made it to the top 23!

The idea for this hackthon was to how we can leverage technology for Women Safety.

- ☐ **Got Selected for the Tech Team in my University's GFG club out of over 200 registrations, where only top 3 members were meant to be selected**

- ☐ **WON \$10k in a Hedera International Hackthon**

- ☐ **Won the first prize in Microsoft AI Innovation hackthon among 280+ teams participating**

## FIND ME ONLINE

- ☐ **LinkedIn**  
<https://www.linkedin.com/in/urvashi-agrawal-12b97623a/>
- ☐ **Github**  
<https://github.com/urvashi912>

