

Ashish Kumar

885-155-7283 | ashish74624@gmail.com | [linkedin.com/in/ashish74624/](https://www.linkedin.com/in/ashish74624/) | github.com/ashish74624 | ashish74624.vercel.app/

WORK EXPERIENCE

Full stack development intern

Feb 2024 – Aug 2024

Brandsmite

Karnataka, India

- Developed and deployed multiple full-stack web applications, including both frontend and backend components.
- Gained hands-on experience with MongoDB, including CRUD operations and database design
- Collaborated with a five-person developers team to work on authentication and authorization API

PROJECTS

Pixel Pry | *React, Tailwind Css, Express Js, Mongo Db*

24 May 2024 – 27 May 2024

- Pixel Pry is a web application that allows users to upload images and retrieve them using a custom URL structure
- My role was to develop 8 backend API routes and 2 frontend authentication pages using Express.js and MongoDB.
- The project features Tesseract OCR to extract text from uploaded images, storing captions in MongoDB database
- The user interface includes a fuzzy search feature, enabling users to search for images based on their content

Poloroid | *Next Js, Tailwind Css, Express Js, Mongo Db*

Mar. 2024 – April. 2024

- Developed a social media website allowing users to sign up, upload pictures with captions, manage friend requests.
- Utilized Next.js for server-side rendering and building modern web applications
- Implemented user authentication and session management using Node.js and Express
- Stored user data and posts in MongoDB, a NoSQL database

Library Management System | *React, Aceternity UI, Express js, Mongo Db*

Jan. 2024 – Feb. 2024

- Designed and implemented a library management system to streamline book, publisher, student, and book allocation management
- Key features include adding and updating student data, updating book details, and managing book allocations

Solids | *Next js, Tailwind Css, Mongo Db*

Oct 2023 – Dec. 2023

- Implemented a feature-rich e-commerce website using Next.js
- Integrated third-party authentication via Kindle Auth for secure login and registration processes
- Employed MongoDB for efficient data storage, providing scalability and flexibility
- Ensured secure and seamless transactions through the Razorpay payment gateway

EXTRACURRICULAR

NMIT Hacks

24 May 2024 – 27 May 2024

Nitte Meenakshi Institute of Technology

Karnataka, India

- Attended a 48-hour hackathon at NMIT under the Open Innovation domain
- Contributed to the back-end and front-end of our project (Pixel Pry)
- Utilized express JS in the back-end paired with MongoDB to create efficient and optimal API routes

EDUCATION

RNS Institute Of Technology

Bangalore, India

Bachelor of Engineering in Information Science And Engineering

Dec. 2021 - Current

Kendriya Vidyalaya No.1

New Delhi, India

12th Grade (90%)

April 2018 – June 2020

Kendriya Vidyalaya No.1

New Delhi, India

10th Grade (88.8%)

March 2016 – March 2018

TECHNICAL SKILLS

Languages: C/C++, JavaScript, HTML/CSS

Frameworks: React, Next js, React-Vite, Tailwind Css ,Express js

Developer Tools: Git, VS Code, Vercel

SOFT SKILLS

Problem Solving , Adaptability , Teamwork , Communication , Attention to detail , Critical thinking , Work ethic