

Ashish Kumar

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WORK EXPERIENCE

Engineering intern

Aug 2025 – Current

PayU

Bangalore, India

- Working as a Backend Engineering Intern in the Collections and Repayments (Post-Disbursal) team at PayU, focusing on loan repayment systems.
- Developing and maintaining Django-based payment features to support smooth loan repayment and disbursal operations.
- Participating in on-call rotations, monitoring live systems, and investigating production issues, including debugging, root-cause analysis.

SDE intern

Feb 2025 – Aug 2025

Surya FinTech

Bangalore, India

- Gained hands-on experience in React.js, SQL and Django by working on real-world software development tasks.
- Collaborated with the team on requirements and enhancing technical skills through discussions.
- Actively participated in code reviews & technical discussions to enhance code quality and development processes.

Full stack development Intern

Feb 2024 – Aug 2024

Brandsmite

Bangalore, 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-member developers team to work on authentication and authorization API

PROJECTS

Poloroid | *React Js, Tailwind CSS, Django, SQL*

Mar 2024 – Apr 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

Pixel Pry | *React, Tailwind CSS, Express.js, MongoDB*

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.
- Used Tesseract OCR to extract text from images and store captions in MongoDB.

EXTRACURRICULAR

NMIT Hacks

24 May 2024 – 26 May 2024

Nitte Meenakshi Institute of Technology

Bangalore, India

- Attended a 48-hour hackathon at NMIT under the Open Innovation domain.
- Led my team and contributed to both the back-end and front-end of our project (Pixel Pry).

EDUCATION

RNS Institute of Technology

Bangalore, India

Bachelor of Engineering in Information Science and Engineering (CGPA : 8.43)

Dec 2021 - May 2025

Kendriya Vidyalaya No.1

New Delhi, India

12th Grade (90%)

April 2018 – June 2020

TECHNICAL SKILLS

Languages: C/C++, JavaScript, TypeScript, Python

Frameworks: React , Next.js, Express.js, Django

Databases: MySQL, MongoDB , PostgreSQL

Developer Tools: Git, VS Code, Vercel, Postman

SOFT SKILLS

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