

# Vikash Pathak

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## EDUCATION

### RCET, CHHATTISGARH B.TECH IN INFORMATION AND TECHNOLOGY

Software Engineering/ Data Science  
2020-24 | Aggregate Score: 75%

## LINKS

Github:// [pathakvikash](#)  
LeetCode:// [vikashpathak](#)  
LinkedIn:// [vikash](#)

## COURSEWORK

### COURSERA

Introduction to Generative AI  
Python of Data Science  
Data Science Toolkit

### UNDERGRADUATE

Data Structures and Algorithms  
Operating Systems  
Database Management System  
Software Design & Engineering  
Object Oriented Programming  
Linux Programming

### MOOCS CERTIFICATION

Data Science Methodology by IBM  
Data Structure and Algorithm

## SKILLS

### PROGRAMMING

Python • JavaScript • TypeScript • Java  
• Solidity

### FRAMEWORK

Nextjs • React • Redux • Django

### WEB TECHNOLOGIES

HTML • CSS • JavaScript • Tailwind

### DATABASE

SQL • MongoDB

### OTHERS

Nodejs • Hardhat • Shell Script

## INTEREST

Reading • Trading  
Games • Problem solving

## STATEMENT

Skilled software engineer with 2+ years of experience in full-stack development. Proven ability to deliver impactful solutions using JavaScript, Node.js, TypeScript, and Solidity. Expertise in Next.js front-end and UI development, with a keen understanding of responsive design and software engineering.

## EXPERIENCE

### NIMBLEBOX.AI, CHENNAI | FRONTEND ENGINEER INTERN

Feb 2023 - Aug 2023

- Collaborated on the development of frontend components for AI-driven applications.
- Participated in the design and implementation of user interfaces using React, Redux, and Next.js.
- Gained hands-on experience in the Agile development process.

### THE TAN MAN GAADI, BANGALORE | FULL STACK ENGINEER INTERN

Sep 2022 - Jan 2023

- Contributed to the development of a full-stack solution for an e-commerce platform.
- Implemented features using React, Redux, Express, and MongoDB.
- Engaged in collaborative problem-solving and code reviews within a team environment.

### BLOCKC SCHOOL, BANGALORE | BLOCKCHAIN ENGINEERING FELLOW

Sep 2022 - Dec 2022

- Participated in a comprehensive program focused on blockchain development.
- Acquired skills in Solidity, Hardhat, Truffle, and Web3 for blockchain projects.
- Developed and deployed smart contracts on Ethereum and other blockchain platforms.

## PROJECTS

### A FULL-STACK SHOPPING SERVICE | E-COMMERCE

Implemented a comprehensive full-stack shopping service using React, Redux, Express, and MongoDB.

### AN API SERVICE TO FETCH USERS DATA | CITHUB

Developed an service to fetch account details and repository, leveraging the github platform api. <https://github.com/pathakvikash/E-waste-locator>

### E-WASTE-MANAGEMENT | E-WASTE-LOCATOR

This is college project. It was developed as part of the Smart India Hackathon (SIH) initiative and aims to raise awareness and promote responsible e-waste management.

## ACHIEVEMENTS AND ACTIVITIES

Participated in SIH and many other hackthon  
Active on programming sites - Leetcode, HackerRank, GFG