# Rachit Bharadwaj

Full-Stack Developer

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### **EXPERIENCE**

#### CodeXcelerate — Full-stack Web Developer Intern

FEBRUARY 2024 - PRESENT

- Working on AWS services like DynamoDB, S3 etc for full-stack industry-level projects.
- I build optimized web-applications using trending technologies like Next.js, Tailwind CSS, Shadon and other relevant technologies.

#### **ELVDRIVE** — Web Developer Intern

MAY 2023 - JULY 2023

- Worked on multiple projects for various companies, focusing on React JS development and other core technologies like EJS and Express.js.
- Ledfrontend development, optimizing functionality and performance with React JS.

## **SKILLS**

#### PROGRAMMING LANGUAGES

**Javascript,** C/C++, Python

## LIBRARIES/FRAMEWORKS

Next.js, React.js, Express.js, Tailwind CSS, React Native

#### **DATABASES**

MongoDB, Amazon DynamoDB

#### **TOOLS**

Node.js, Git, AWS, Postman

### **PROJECTS**

#### Devog — a full-stack blogs web-app with WYSIWYG text editor

This blogging web-app leverages primarily Next.js, Tailwind CSS, MongoDB and more technologies. This robust platform offers full functionality for reading and creating blogs, featuring a user-friendly WYSIWYG text editor.

GitHub: rachit-bharadwaj/devog Deployed link: devog.vercel.app

# VBSPU Redesigned—redesigned the interface of my university's website

In this project I revamped the frontend of my university's website using Next.js. The redesign enhances user experience and accessibility while maintaining the site's functionality and informative content.

GitHub: <a href="mailto:rachit-bharadwai/vbspu-ui-redesign">rachit-bharadwai/vbspu-ui-redesign</a>

## **EDUCATION**

Veer Bahadur Singh Purvanchal University, Jaunpur —

**B.Tech. Information Technology** CGPA: 6.54

Harmilap Mission School, Kanpur

— Class 12

CGPA: 7.26

Harmilap Mission School, Kanpur

— Class 10

CGPA: 9.57

## **EXTRACURRICULAR**

teamwork and strategic planning.

- Google Developer Student Clubs, VBSPU Management Lead
   Managed the GDSC at my university, overseeing projects and events, and driving growth through effective
- Google Cloud Engineer Learning Path—Cloud Skills Boost Badges

  Completed the Google Cloud Engineer Learning Path, earning recognition through Cloud Skills Boost Badges.

  Link: cloudskillsboost.google/public\_profiles/4e9208a1-9062-4536-9f39-f5994a2e1871
- Hacktoberfest 2022

Successfully completed Hacktoberfest 2022 by contributing to open source projects on GitHub.

Google Cloud Career Practitioners Campaign (GCCP) 2022
 Contributed to the GCCP campaign and received swags from Google Cloud.