

Shivam Pokhriyal

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EDUCATION

Manav Rachna University

Bachelor of Technology in Computer Science Engineering; CGPA: 8.29

Delhi NCR

July. 2017 – May 2021

Apeejay School

Senior Secondary School; CGPA: 7.4

New Delhi, Delhi

Apr. 2014 – Apr 2017

EXPERIENCE

Application Development Associate

June 2021 – Present

Accenture

Remote

- Working as an Application Development Associate in the front-end team for Accenture's client.
- Developed and enhanced UI to meet the project requirements and desired functionality using Angular framework.
- Ensuring proper documentation of code.

Flutter Development Intern

May 2020 – August 2020

Aztlan

Remote

- Worked on the product Workpeer, a meeting management software that simplifies meetings.
- Worked on building and improving front-end for mobile and web experience. Was quick on doing multiple iterations of the design which helped the team to do a lot of a/b testing resulting in a great overall product.

Independent Computer Science Expert

Jan 2019 – Jan 2020

Chegg

Remote

- Provided expert answers for Computer Science questions on Chegg.com asked by students all around the globe.
- Solved more than 70 questions with 80+ CF Score.

PROJECTS

QKart - Visit | [React](#), [Netlify](#), [Git](#)

- A React.js E-commerce application. Implemented the core logic for authentication, shopping cart, and checkout.
- Improved UI by adding responsive design elements for uniform experience across different devices.
- Utilized REST APIs to dynamically load and render data served by the backend server. Deployed website to Netlify.

Covid19 Tracker - Visit | [Flutter](#), [Git](#)

- Android Application: Created an Android Application for tracking the live updates of Corona Virus from NovelAPI.
- Features: Smooth UI, Dark Mode, Pull to Refresh, Charts.

Water Tank Level Indicator - | [Arduino](#), [Java](#), [Android Development](#), [Git](#)

- IOT based project: Alarms when the water gets filled up in a Tank.
- My Role: To develop the android application for turning on and off the water through the application. The android application used Bluetooth to send and receive data to the arduino.

TECHNICAL SKILLS

Languages: Java, JavaScript, HTML/CSS

Frameworks: React, Angular, Flutter

Developer Tools: Git, Google Cloud Platform, VS Code,

Databases: MongoDB, MySQL

EXTRA CURRICULAR

Blogging: Running a Technology blog for the past 3 years, which focuses on providing the latest technology news, tips tricks. Over 4,000 monthly views. Work role: Keyword Researching, Meta Tags Optimization, Google Analytics, Improving UX, Image Optimization, Handling Off-Page SEO Optimization. Visit: [SiliconValleyOxford](#)