

Kush Garg

Aspiring Frontend Developer

To obtain a challenging and rewarding position where I can utilize my skills to contribute to the success of and further develop my professional abilities in tech industry.

✉ kushgarg292@gmail.com

📍 Greater Noida, India

🌐 <https://www.linkedin.com/in/priya-gupta-911b3221b6/>

📞 +91 9560302011

📅 29 Jan, 1991

🐙 <https://github.com/priyagupta9>

EDUCATION

B.Tech Computer Science

Trident ET Group of Ins Ghaziabad,
University of UPTU Lucknow
2022 87.8 %

Senior Secondary (12th Std)

M.B.Inter College
2009 50 %

Secondary (10th Std)

M.B.Inter College
2007 58 %

INTERNSHIPS

Android Development Engineering Intern

01/2024 - Present, Rohini, Delhi
Contributing to the development and enhancement of Doodhvale's Android application. Collaborated closely with the development team to implement new features and troubleshoot issues.

ReactJS Development Intern

Ravionics Innovation Labs
01/2023 - 04/2023, Remote
Developed React optimized application and collaborated with backend developers. Also learned Material-UI.

Web Development Intern

Decoders
02/2022 - 08/2022, Remote
Worked on developing various features of service-based application, integrated Medusa and WordPress APIs for CRUD operations and tested them using Postman.

CERTIFICATIONS AND TRAINING

- Introduction To Industry 4.0 And Industrial Internet Of Things – [NPTEL Online Certification](#)
- SQL (BASIC) Certification - [HackerRank](#)
- Web Development foundations – [LinkedIn Learning](#)
- Master the Coding Interview: Data Structures + Algorithms – [Udemy](#)
- Learning Java Applications - [LinkedIn Learning](#)

SKILLS

Programming Languages: Java, JavaScript

Development: HTML, CSS, React.js

Development Tools: Android Studio, VS Code, Eclipse, Atom

Others: MySQL, Material-UI, Git Version Control, Graphic Designing

PROJECTS

XCrypto – Crypto-currency App

- Developed a dynamic React-based website to fetch and display real-time data of various crypto currencies and exchanges.
- Utilized React to create an interactive and responsive platform providing live market prices, trends, and fluctuations in the cryptocurrency landscape.
- Technologies Used: React, API integration, Chakra-UI.

MI Store Clone

- Developed a faithful frontend replica of the Mi Store using React, replicating the user interface and visual elements of the original platform.
- The project fetched dynamic data through Json file.
- Technologies Used: React, UI/UX Replication, Json.

Shauk Fork Restro

- Developed a static, responsive web application catering to a restaurant's online presence.
- Key features implemented: Menu Section, Top Products Showcase, Blog Section, Newsletter Subscription, Location Integration, Countdown Timer.
- Technologies Used: Html, CSS, Vanilla JavaScript.

AWARDS/ACHIEVEMENTS

- Participated in International Research Conclave.
- Secured 1st position in Volunteer Raising Campaign organized in Khushjot Foundation.
- Organized Turington'20 – Annual TechFest, Ramanujan.
- Secured 1st position in the Kabaddi Girls inter-department competition, Ramanujan College.