

# Priyanshu Gupta

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🌐 <https://priyanshu-gupta.vercel.app>

## SKILLS

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**Languages:** Java, Javascript, Python, C, SQL

**Technologies and Tools:** ReactJS, Spring, Docker, Firebase

## EDUCATION

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**Sharda University, Greater Noida**

B.E. in Computer Science in Engineering

Aug 2023 - Jun 2027

CGPA: 8.53/10

**Kailash Chandra Memorial School, Moradabad (CBSE)**

2022-2023 | 86%

## PROJECT WORK

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**Disney+ Clone:** Developed a Disney+ clone using ReactJS, Firebase, and React Redux, featuring pagination, secure authentication, and a visually similar UI. Engineered seamless user interaction and functionality, ensuring a compelling user experience.  
ReactJS, React Redux, Firebase, OMDB API

**Contact Application:** Developed a robust contact management application using React.js and Spring framework, allowing users to seamlessly add, update, and organize contact details alongside uploading images. Key features include efficient pagination for streamlined navigation and management of large contact lists.  
Link: <https://github.com/priyanshu16095/contact-application>

**Crypto Watch:** Developed a crypto currency based website using React.js and Spring. It lets users search for stocks, access real-time data, and create watchlists. I ensured secure login authentication for users. My focus was on simplicity and functionality, making stock search and watchlist management easy and intuitive.  
ReactJS, Context API, Java Spring  
Link: <https://github.com/priyanshu16095/crypto-watch>

**Spring Verify:** Developed an email verification API utilizing Java Spring and SMTP server, ensuring seamless account activation for users upon signup. Implemented a secure workflow where user accounts are initially created as inactive, triggering an email containing an activation link. Upon user interaction with the link, accounts are activated, enhancing user security and account management.  
Java Spring, SMTP, Rest API  
Link: <https://github.com/priyanshu16095/spring-verify>

## SUMMARY

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First-year engineering student eager for internships, passionate about full-stack development and DevOps.