RAJAT SACHDEVA

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<u>LinkedIn • Credly • HackerRank</u>

Motivated and accomplished Software Engineer with 2 years of hands-on experience in software development, actively seeking an internship. Currently enrolled in 'Information Technology Solutions' postgraduate program at Humber College, I am enthusiastic about harnessing advanced technologies to address practical challenges.

PROFESSIONAL EXPERIENCE

Coforge, India • 2021 – 2023

Software Engineer

- Developed responsive and user-friendly web interfaces contributing to the successful execution of Lifewrite project for a prominent US-based insurance company.
- Collaborated with cross-functional teams to develop and maintain modern, responsive web applications.
- Collaborated with UI/UX designers to transform wireframe design into functional and pleasing frontend elements, adhering to brand guidelines and accessibility standards.
- Used various tools & technologies such as HTML, CSS, Angular, Typescript, Postman, Angular Material.
- Implemented and maintained features in accordance with design specifications, ensuring seamless integration with backend services and third-party APIs.
- Actively participated in agile ceremonies, including sprint planning, daily stand-ups, sprint reviews, and retrospectives, fostering a collaborative and adaptive work environment.

PROJECTS

Bonjour — Real Time Texting Application Github

React.js and Firebase based real time texting application that stores all your chats in firebase securely, you can search for other users, text them and also share images.

Shoppers — E-commerce Application Github

React.js based E-commerce application that provides various clothes and great user experience using createContext, useState.

Securify — URL Analysis and Report Generator Github

Angular based URL Analysis project that uses API to analyze any URL and generate a report from the data returned by API.

EDUCATION

Humber College • Etobicoke, ON • 2023-2025

Graduate Certificate - Information Technology Solutions

Guru Gobind Singh Indraprastha University • Delhi, India • 2018-2021

Bachelors of Technology - Information Technology

SKILLS

Programming Languages: Java, Python, Javascript, C#

Web Technologies: HTML, CSS, Angular, React, Material UI, Bootstrap, Jquery, RestAPI

Database: MySQL, Oracle SQL, MongoDB

Tools: Postman, MS office, VS Code, Eclipse, Git(Github, Gitlab), VersionOne

Others: AWS, Agile, Windows, Linux

CERTIFICATIONS AND ACHIEVEMENTS

Microsoft Certified: Azure Fundamentals (2022 - 2024) Badge

AWS Certified: Cloud Practitioner (2021 - 2024) Badge