


Prayag Raj Mathuria

Software Engineer Graduate

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Career Overview

Software Engineer Graduate (2024) with proficiency in programming languages and ability to tackle complex problems. Seeking a challenging role to apply technical expertise and contribute to advancing software solutions.

Education

Arya College of Engineering and Informational Technology, Jaipur	2020 – Present
Bachelor of Technology in Computer Science & Engineering CGPA - 9.26 Till Sem. 6	
Chhatrapati Shivaji School, Kota, Rajasthan	2019 – 2020
12 th RBSE Board Science-Mathematics 80.20 %	
Ganesh Adarsh Vidya Mandir, Sawai-Madhopur, Rajasthan	2017 – 2018
10 th RBSE Board 95%	

Experience

Web Development Internship bit.ly/3YFdiVE

Celebal Technologies

June 2023 - Aug 2023

- Concluded a 2-months Web Development Internship, earning recognition with a **Gold Badge**.
- Acquired hands-on expertise in crafting intuitive user interfaces (UIs) and proficiently integrating HTML, CSS, and JavaScript for seamless frontend development.

Skills

C++, Data-Structures & Algorithm, HTML, CSS, JavaScript, React.js, Node.js, OOPS, DBMS, SQL, Linux, Git, Ajax, REST API, Computer Networking, Operating System

Projects

React Task Tracker Web App (React.js, HTML, CSS, JavaScript) bit.ly/496RIUa

- Developed a responsive task tracking web application using React.js.
- Implemented asynchronous programming for fetching, adding and deleting tasks from the server.

Real Time Chat Application (Node.js, Socket.io, HTML, CSS, JavaScript) bit.ly/40hAdqQ

- Developed a real-time chat app using Socket.io where multiple users can communicate with each other.
- Created both client and server components, enabling real-time communication in the application.

Portfolio Website (HTML, CSS, JavaScript) bit.ly/48J85Am

- Designed a responsive, minimalistic & clear call to action portfolio website using HTML, CSS, & JavaScript.
- Structured a user-friendly layout featuring sections for about, experience, projects, achievements, & contact.

Coding Profiles

- HackerRank: Attained a **5 star Gold Badge** in proficiently Solving Coding Problems bit.ly/35Voa73
- Solved **400+** Data Structure and algorithm problems across diverse coding platforms.

Certification & Achievements

- Demonstrated proficiency in Linux by completing **RHCSA Certification(286/300)** in 1st attempt. bit.ly/3Qog91D
- Attained **top 2%** ranking in **CoCubes National** Employability Assessment 2023 by AON bit.ly/3SXlbDP
- Completed **AMCAT** Job Employability Assessment 2023 (Software Engineer Profile) bit.ly/44W3gRH
- Contributed to open source through **Google Code-in 2019**, completing 3 tasks using GIT. bit.ly/2ZAq5hX

Extracurricular Activities

- Engaged in the Goonj Event 2022 at Arya College of Engineering and IT.
- Contributed in the Spark AR Community Hackathon organized by Meta.