

Rahul A

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in Rahul A

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Objectives

Looking for a role where I can utilize my abilities as a collaborative team member to develop innovative solutions, enhance team productivity, and achieve quality outcomes, while continuously expanding my professional skills and adding value to the organization's overall success..

Education

University of Visvesvaraya College of Engineering

B.Tech in Computer Science and Engineering

CGPA: 8.3

2022-2026

S Nijalingappa PU College

PCMB

90.33%

2020-2022

M P Prakash High School

SSLC

96.96%

2019-2020

Technical skills

Languages: C, C++

Frontend: HTML, CSS, JS, React.js

Coursework: DBMS, OS, CN, DSA

Developer Tools: VS Code, GitHub, Git,

Operating System: Windows, Linux

Projects

Rashi Wedding Planner

[Repo Link](#)

- Developed a PHP-MySQL web application for managing wedding services with user sign-up, service booking, and admin dashboard features.
- Implemented dynamic cost calculation, service availability checks, and responsive UI using Bootstrap, jQuery, and Lightbox.

IP Adress Finder

[Repo Link](#)

- A modern, responsive web application that allows users to search for IP addresses and view detailed information including geographical location, ISP details, timezone, and currency.
- The app features an interactive map display powered by Mapbox to visualize the location of any IP address.
- Tech Stack: React.js+Vite, CSS

Sun Down Frontend (Clone)

[Website Live](#)

- An interactive, single-page frontend inspired by Sundown Studio. It showcases smooth scrolling, animated loaders, a marquee section, hover-preview gallery, and a carousel — all built with vanilla HTML/CSS/JS plus a few lightweight libraries.

Participation

Participated in a national level hackathon Codefury organized by IEEE UVCE

Participated in a hackathon, Bit N Bulid organized by GDSC UVCE