

# Ishant Kumawat

Full-Stack Developer

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## EDUCATION

### Bachelor of Technology JECRC UNIVERSITY

08/2019 - 08/2023

Jaipur, Rajasthan

## SKILLS

HTML

CSS

ASP.NET

JavaScript

Angular

C#

Azure

Webapi

React

Google Cloud

## WORK EXPERIENCE

### Intern

#### Kanini Software Pvt. Lmt.

02/2023 - 08/2023

Chennai, Tamil Nadu

*Achievements/Tasks/Education*

- **Responsibilities** : Coding and Development, Collaboration, Skill development and Learning, Documentation, Testing, Problem Solving.
- Developed and maintained web applications using ASP.NET MVC framework, ensuring scalability and performance.
- Integrated front-end frameworks such as Angular and React to create dynamic user interfaces for web applications.
- Designed and optimized SQL Server databases, writing queries to ensure data integrity and security.
- Implemented modern web design principles and responsive techniques using HTML and CSS to enhance user experience across devices.

### Trainee Associate

#### Kanini Software Pvt. Lmt.

08/2023 - Present

Chennai, Tamil Nadu

*Project*

- **FHRNG** : Bases on Kidney Hospital Records project used to track records of patient health and other aspects technology used in this project are PrimeNg(Angular) for frontend for backend Asp.net core.

*Role : Full-Stack Developer*

## PERSONAL PROJECTS

### Student Course Management(WebApi)

- Developed a RESTful WebAPI for a student course management system to facilitate course enrollment, student registration, and grade tracking.
- Implemented CRUD (Create, Read, Update, Delete) operations for managing student records, course details, and enrollment information.

### Doctor Patient Management System

- Implemented a user-friendly frontend interface using modern technologies such as Angular and Bootstrap, ensuring responsiveness and ease of use across devices.
- Developed RESTful APIs using ASP.NET Core to handle backend functionalities including patient registration, appointment scheduling, and medical record management.

### Anime Web Project

- Development of an Anime Web Project, aimed at providing users with a platform to discover, explore, and track their favorite anime series and movies.
- Designed and implemented the frontend user interface using HTML, CSS, and JavaScript, ensuring a visually appealing and intuitive browsing experience for anime enthusiasts.

### Education Portal

- Designed and developed the frontend user interface using Angular, and JavaScript, ensuring a responsive and intuitive user experience across devices.
- Implemented backend functionalities using technologies such as ASP.NET Core, Node.js, or MSSql, to manage user authentication, course enrollment, and content delivery.
- Developed user friendly interface for students to look around the courses and opt for certification menu.

## CERTIFICATES

Elastic google cloud infrastructure: Scaling and Automation

Google cloud Fundamentals : Core Infrastructure

Reliable Google Infrastructure: Design and Process

Essential Google Cloud Infrastructure: Foundation

## LANGUAGES

Hindi

*Native or Bilingual Proficiency*

English

*Full Professional Proficiency*