

# Krishna bhagat



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## Summary

As a software engineer with 1 year of experience in full-stack development, I possess technical skills in Java, C++, and C#, as well as expertise in Reacts and the .NET framework. I am experienced in working with databases, specifically SQL, and am familiar with tools such as Git, Jira, Vs Studio, MS SQL, and Postman. I have worked extensively with REST APIs and Microservices and have a strong understanding of Object-Oriented Programming (OOP), Test-Driven Development (TDD), Agile Software Development, and Scrum methodologies. With a keen attention to detail and a passion for solving complex problems, I am committed to delivering high-quality software solutions that meet the needs of both clients and end-users.

## Experience



### Software Engineer

iLink Digital

Oct 2021 - Jan 2023

Worked on feature modifications.

Testing New features and functions and fixing bugs.

Worked on React, NodeJS, MySQL & VB.NET.

Used tools like Tools: Git, Jira, VS code & Postman.



### Internship

Fabcoders

Nov 2019 - Dec 2019

Created a movie review website using HTML, CSS, PHP and Ajax



### Internship

Creative Capsule

June 2019 - July 2019

Completed a website design for an E-Commerce site. Using web technologies.



### College Technical Secretary

Shree Rayeswar Institute of Engineering & Information Technology Shirota

Jul 2017 - Aug 2021

I was the technical secretary of the college where I was responsible for hosting a Technical Event called Tech-Twister.

I also Created a website using knowledge of Html CSS JavaScript.

## Technical Skills

Object-Oriented Programming (OOP) • Node.js • JavaScript • Java • React.js • Cascading Style Sheets (CSS) • REST APIs • MSQL • HTML • MySQL

## Project

### 1. Three-Dimensional Reconstruction of Satellite images using Generative Adversarial Networks

Research based final year project using Machine learning Technique.

### 2. Library Management System

Created a Library management system using Html CSS and SQL for database.

## Publications

- [3D Reconstruction of Satellite Data – Survey](#)
- [Three-Dimensional Reconstruction of Satellite images using Generative Adversarial Networks](#)

## Education



### Staffordshire University

Master of computer science, Computer Science

Jan 2023 - Pursuing

Pursuing master's in computer science with core subjects:

Software Engineering

Mobile Application Development

Web Development Principles.



### Shree Rayeshwar Institute of Engineering & Information Technology Shiroda

Bachelor's degree, Computer Engineering

2017 – 2021

Grade: 65%

Final year Research based project: Three-Dimensional Reconstruction of Satellite images using Generative Adversarial Networks.



### Madkaikar Nav-Chaitanya High School

SSC

2014-2015

Grade: 82%