

## INTERESTED IN WEBDEVELOPMENT AND AI SUMMARY

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- Ambitious and dedicated BCA student with a strong passion for web development, cybersecurity, and artificial intelligence. Eager to apply my knowledge and skills to contribute to a dynamic organization's success.
- A quick learner with a growth mindset. Possessing a solid foundation in programming languages, security principles, and AI concepts, I am ready to take on new challenges and make a significant impact in the digital landscape

## PROJECT'S

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### ACADAMIC PROJECT

Developed a Web-based application that helps customers contact the service provider quickly and it consumes time and effort., The Customer Grievance Management System is a robust and efficient solution designed to streamline the resolution of customer complaints and grievances, ensuring customer satisfaction and loyalty

### CUSTOMER GRIEVANCE MANAGEMENT SYSTEM

### ACADAMIC PROJECT

Created web application using HTML,CSS,JS and PHP for backend and SQL sor database it helps individual schools and colleges to maintain their student results through online

### COLLEGE RESULT MANAGEMENT SYSTEM

### LEARNING PROJECT

Designed Personal portfolio website using HTML, Bootstrap CSS, and Basic Java Script that displays my personal data and contact details, The Personal Portfolio Website is a visually stunning and interactive showcase of my skills, projects, and accomplishments

### PERSONAL PORTFOLIO SITE

## EDUCATION

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### RJS FIRST GRADE COLLEGE

Completed with 8.38 CGPA

### BCA (BACHELOR OF COMPUTER APLICATIONS

### MDR SCIENCE PU COLLEGE

Completed with 69.88% in Subjects of Physics, Chemistry, Computer Sc, Mathematics

PUC / 12TH

### MORARJI DESAI RESIDENTIAL SCHOOL

Completed with 83.88% in KSEEB (KARNATAKA SCHOOL EXAMINATION AND ASSESSMENT BOARD)

SSLC / 10TH

## SKILLS

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HTML / CSS / JS  
C / C++  
Python  
Linux  
React

## INTERESTS

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1. Writing simple tech articles (Blog Writing)
- 2.reading Books

## LANGUAGES KNOWN

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- Kannada
- English
- Telugu
- Hindi

## CERTIFICATION

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- 100 days of code python certification course (Expected Completion November 2023)