



# NITHINRAJU D D

Passionate Software Engineer Proficient in Java, Python, and Web Technologies, Bringing Innovation and Efficiency to Software Development.

## GET IN CONTACT

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## PERSONAL DETAILS

- Total Experience 0 Year 0 Month
- Current Location Hassan
- Date of Birth May 27, 2002
- Gender Male
- Marital Status Single/Unmarried

## SKILLS

- Writing
- Problem Solving
- Management Skills
- Leadership Skills
- Interpersonal Skills
- Communication Skills

## TECHNICAL SKILLS

- Core Java
- Python
- Java
- HTML
- CSS
- Cyber Security

## LANGUAGES KNOWN

- English
- Kannada

## COURSES & CERTIFICATIONS

- Joy Of Computing Using Python

## EDUCATION HISTORY

### Graduation

Course	B.Tech/B.E.( Computers )
College	RAJEEV INSTITUTE OF TECHNOLOGY
Year of Passing	2024
Grade	8.6/10

### Class XII

Board	Karnataka
Medium	English
Year of Passing	2020
Grade	90-94.9%

### Class X

Board	Karnataka
Medium	English
Year of Passing	2018
Grade	90-94.9%

## INTERNSHIPS

### Bharat Electronics (BEL), 1 Months

During my one-month internship at BEL Bangalore, I gained valuable insights into defense electronics. Collaborating with skilled professionals, I contributed to project discussions and honed my technical skills in a dynamic work environment.

## PROJECTS

### Rocket launch simulation, 1 Months

developed a 3D rocket launch simulation in computer graphics, featuring realistic models, dynamic particle systems, and interactive controls. The project aimed to provide an immersive and educational experience, allowing users to witness and influence the launch sequence.

### College Bus transport management system, 1 Months

- Java Programming
  - Programmatic Approach To Cyber Security
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## **SOCIAL LINKS**

- <https://www.linkedin.com/in/nithin-raju-d-d-bb16b0259>

Our College Bus Transport Management System, powered by MySQL, helps organize bus logistics. It handles route planning, real-time tracking, and student boarding details for a smooth and organized bus system. The system uses a database to store and retrieve information, making it easy to manage transportation-related data