Rajashekhar V Naduvinahalli

+919380511324 | 🔯 raju.naduvinahalli@gmail.com | 🔗 GitHub | LinkedIn

Career Objective:

Obtain an entry level position where in I can use my skills and work for the betterment of the company and improve my professional career.

Oualification:

Degree/ Course	Institution	University/Board	Year of passing	CGPA / Percentage
BE (CSE)	Smt. Kamala and Shri. Venkappa M. Agadi College of Engineering and Technology, Laxmeshwar – 582116	VTU, Belagavi.	2025	7.76 CGPA
PUC	Government PU college, Shalavadi	Department of PUE, Bangalore.	2021	75.83%
SSLC	Shri Gurushanteshwar KP High School, Shalavadi	KSEEB, Bangalore.	2019	78.72%

Internship:

• Internship at Rooman Technologies

Successfully completed internship at *Rooman Technologies* which included:

- **IBM CEP Certification**: Scalable Web Hosting Using Auto-Scaling and Load Balancing on IBM Cloud (April 22, 2025)
- Cloud Application Developer Certification (May 19, 2025)
- Inter Institutional Internship

Completed one month internship on *Python Full Stack using Django* at AMBA SOFTWARES, Hubli.

• Intra Institutional Internship

Completed a 3-week internship program conducted by SKSVMACET as per the curriculum of Visvesvaraya Technological University on various Engineering disciplines.

Technical Skills:

• Languages: C, C++, Java (Basics), HTML, PHP(Intermediate), CSS, DS(Intermediate), Python FULL STACK(Basics).

Projects:

Title : Secured Data Hub Collaboration

Description: Worked on a project aimed at creating a secure platform for data sharing and

collaboration using PHP and HTML in National Level Hackathon.

Title : Online Event Management System

Description: Developed comprehensive online event management system using Django

Title : Centralized Certificate Management

Description: Developed a centralized system for collecting certificates for a College Level

Faculty Student. Development Program, using PHP and HTML.

Title : Hamster Combat Key Generator

Description: Built a browser-based key generator for Hamster Combat using JavaScript, featuring unique key generation, validation, and a simple UI with copy-to-clipboard functionality used Scalable Web Hosting Using Auto-Scaling and Load Balancing concept.

Title : conVpdfonline (Universal PDF Converter Web App)

Description: Developed a full-stack web application for converting PDF files using various

formats and features like ILovePDF.

Achievements:

• Served as the "First Student Ambassador".

- Secured 2nd Place in state level chess competition.
- Conducted 2days workshop on Java.
- Working as Documentation Co-Ordinator in Fortune Association.

Certifications:

- Python Full Stack Development with Django.
- First Student Ambassador of the College
- Secured 3rd Place in Mini-Project Exhibition organized by Dept of CSE, SKSVMACET.
- Java Full Stack 2.0 Masterclass by Pantech E-Learning.
- Participation Certificate for National-Level Hackathon Competition.

Personal Skills:

- > Strengths:
- Time Management.
- Dedicated towards achieving the assigned work by self-learning.
- **Hobbies:** Playing chess.

Personal Information:

Date of Birth : 17-08-2002 Nationality : Indian

Address : #60, Infront of KPS School, Gadag-Naragund road, Shalavadi, 582208

Portfolio : https://raj-portfolio-kappa.vercel.app/

LinkedIn : https://www.linkedin.com/in/rajashekhar-naduvinahalli-476b15253/

Declaration:

I declare that the above information is true to my knowledge.

Place: Laxmeshwar (Rajashekhar V Naduvinahalli)