

# N Giridhara Holla Web/Software Developer

RNS Institute of Technology, Bengaluru Email: giridharaholla1842@gmail.com, Phone: 9741528701 LinkedIn: https://www.linkedin.com/in/n-giridhara-holla-2768a51ab/: GitHub: https://github.com/NGiridharaHolla

#### SUMMARY

A creative, quick learning and highly motivated individual with a thirst for knowledge. Seeking a beginner role to enhance and apply my knowledge. Well versed in HTML, CSS, ReactJS and NodeJS and an inspiring Full-stack web developer.

### EDUCATION

Bachelor's degree: RNS Institute of Technology	CGPA – 8.94/10.00	May' 2022
12 <sup>th</sup> grade: RN Shetty Pre-University College 10 <sup>th</sup> grade:	Grade – 95%	March' 2018
Government Junior College Uppunda	Grade - 96.32%	March' 2016
AREA OF INTEREST: • Back-end Development (NodeJS) • Full Stack Web Development • Software Development		
COURSEWORK TAKEN: Web Development for Everybody Specialization: 2020 CourseraSep'• Gained significant experience in Improving Website Accessibility: Advance styling using CSS, Interactive web design using Java Script. • Gained knowledge on Building Website with Best Practices and Responsive Web design using CSS.		
Python for Everybody: 2020 <i>Coursera</i>		Mar'
Learnt the fundamentals of Python, a popula	r programming language.	

### UNDERGRADUATE PROJECTS

### Snake Game Using Python (Pygame):

# • A basic Python game built using pygame module of python.

• Expanding the knowledge of python learnt through the courses.

## Expense-Tracker-App :

• Explored ReactJS concepts such as Components, Hooks and Context API.

# **Online Furniture Store**

2020

- Explored web development technologies such as front-end (HTML, CSS, React) and back-end (Node.js) to deploy a fully functional dynamic website with database capabilities of MySQL.
- Collaborated on this project, learnt the functionalities of git and GitHub.

Feb'2020 - March'

June' 2021 - July' 2021

Mar' 2021 – April' 2021

SOFTWARE SKILLS **Operating Systems:** Linux/Windows Languages: C/C++, JavaScript, Python, Java. Front-end: HTML, CSS, ReactJS. Back-end: NodeJS, ExpressJS. Database Technologies: MySQL, MongoDB. Software Tools: Git. Web Applications: GitHub.

### AWARDS AND EXTRA-CURRICULAR ACTIVITIES

1st Place in PROP 2020 May' 2020 • Project Open house Panorama is being conducted in our college (RNSIT), where students showcase their projects with demonstration and presentation to industry and academia experts.

### LANGUAGES

- English Bilingual Proficiency •
- Kannada Native/ Bilingual Proficiency •
- Hindi Full Professional Proficiency •