

# Rishi P

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**GitHub:** <https://github.com/riship-dev>

Fast-Learning Innovator with a Passion for Tech! A go-getter with an insatiable desire to learn and grow. Pro at solving problems and communicating ideas effectively. A disciplined self-starter, excelling both independently and in team settings. If you seek a smart, driven individual with a knack for embracing new technologies, I'm your ideal fit.

## Education

<b>SRM Institute of Science and Technology</b>	<b>Chennai, India</b>
<ul style="list-style-type: none"><li>B.Tech in Computer Science &amp; Engineering (CGPA as of Semester 5 – 9.24)</li></ul>	2021 – Present
<b>Mahalakshmi Vidya Mandir</b>	<b>Chennai, India</b>
<ul style="list-style-type: none"><li>CBSE Grade 12 (Percentage – 82%)</li></ul>	2021
<b>Sudharsanam Vidyaashram</b>	<b>Chennai, India</b>
<ul style="list-style-type: none"><li>CBSE Grade 10 (Percentage – 81%)</li></ul>	2019

## Courses

1. **Mastering Data Structures & Algorithms using C and C++** [Abdul Bari, Udemy].
2. **The Complete 2024 Web Development Bootcamp** [Dr. Angela Yu, Udemy].

## Technical Skills

<b>Languages:</b>	Python, C/C++, JavaScript, HTML, CSS
<b>Frameworks, Libraries &amp; Tools:</b>	Bootstrap, Node.js, jQuery, Express.js, React.js, Git, GitHub, VS Code
<b>Database:</b>	PostgreSQL, MongoDB
<b>Skills:</b>	Full stack Web Development, Data structures and algorithms, Object oriented programming

## Projects

<b>Portfolio Website</b>   <i>HTML, CSS, JavaScript</i>	<b>2024</b>
<ul style="list-style-type: none"><li>Started this project to test myself on HTML and CSS just after learning it.</li><li>Showcasing myself, the websites and projects I created using a website.</li><li><b>Portfolio:</b> <a href="https://riship-dev.github.io/Portfolio">https://riship-dev.github.io/Portfolio</a> <b>Repository:</b> <a href="https://github.com/riship-dev/Portfolio">https://github.com/riship-dev/Portfolio</a></li></ul>	
<b>Flappy Dragon the Game</b>   <i>Python, PyGame</i>	<b>2023</b>
<ul style="list-style-type: none"><li>A fun project I started to test my expertise on python.</li><li>Utilises object-oriented programming and external libraries.</li><li><a href="https://github.com/riship-dev/Flappy-Dragon">https://github.com/riship-dev/Flappy-Dragon</a></li></ul>	
<b>Tic-tac-toe</b>   <i>C</i>	<b>2022</b>
<ul style="list-style-type: none"><li>A mini project I started to test my expertise on C just after learning it.</li><li>Utilises various mechanisms like loops, conditional statements and functions.</li><li><a href="https://github.com/riship-dev/FirstCProject-TicTacToe">https://github.com/riship-dev/FirstCProject-TicTacToe</a></li></ul>	
<b>Social Media Application</b>   <i>MongoDB, ExpressJS, React.js, Node.js</i>	<b>2024 - Present</b>
<ul style="list-style-type: none"><li>User registration and login with profile picture upload.</li><li>Users can post text and images, and view, like, and comment on others' posts.</li><li>Friends can be added and removed.</li><li>Responsive design with dark mode.</li><li><a href="https://github.com/riship-dev/social-media-application">https://github.com/riship-dev/social-media-application</a></li></ul>	

## Work Experience

<b>ERP Developer Intern</b> , Qube Cinema, Inc.	<b>1<sup>st</sup> Aug 2024 – 7<sup>th</sup> Sep 2024</b>
<ul style="list-style-type: none"><li>Modify existing ERP modules to meet specific business requirements.</li><li>Identify and resolve bugs in the ERP software.</li><li>Technologies used: PostgreSQL, Python.</li></ul>	

## Volunteering

<b>Competitive Programmer</b>	<b>CodeChef (College Club)</b>	<b>2022 - 2023</b>
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