

# RIYA AGRAWAL

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[LinkedIn](#) ♦ [GitHub](#) ♦ [GFG](#) ♦ [LeetCode](#)

## OBJECTIVE

To leverage my technical expertise and problem-solving skills to develop innovative software solutions, contribute to cutting-edge projects, and continuously grow as a software engineer in a dynamic and collaborative work environment.

## EDUCATION

<b>B.Tech - CSE</b> , Yeshwantrao Chavan College Of Engineering, Nagpur <i>Honors-Data Science</i>	-	<b>9.14</b>	2020-2024
<b>HSC</b> , G.H.Raisoni Vidyaniketan, CBSE, Nagpur	-	<b>73.4%</b>	2018-2020
<b>SSC</b> , Carmel Academy, CBSE, Nagpur	-	<b>80%</b>	2020

## TECHNICAL SKILLS

<b>Languages</b>	C, Java, Python, HTML, CSS, C#
<b>Technology/Framework/Database</b>	MYSQL, Power BI, ASP .Net, SQL Server
<b>Tools/OS</b>	Github, Windows
<b>CourseWork</b>	DSA, DAA, OOPs, DBMS

## EXPERIENCE

**Trainee Software Engineer** Amla Commerce, Nagpur, Maharashtra Jul 2024 - Present  
**Technologies Used:** ASP .Net MVC, C#, HTML, CSS, SQL Server

**Intern** Amla Commerce, Nagpur, Maharashtra Jan 2024 - Jun 2024  
**Technologies Used:** ASP .Net MVC, C#, HTML, CSS, SQL Server

## CERTIFICATION

<b>PWC Cloud AND Digital Launchpad Program</b>	Mar 2023 - Aug 2023
<b>Web Development (YHills)</b>	Jul 2022 - Aug 2022
<b>Python Basics (Coursera)</b>	Jan 2022 - Feb 2022
<b>Java Programming (Kanetkar's Institute), Nagpur</b>	Feb 2022 - Apr 2022

## PROJECTS

<b>Bird Species Recognition</b>	Sep 2023 - May 2024
<ul style="list-style-type: none"><li>Online platform employing AI for identifying and contextualizing bird vocalizations using ML and NN models.</li><li>Accurate and real-time identification of bird species through audio input, presenting users with relevant details such as the bird's name, accompanying image, geographical origin, and supplementary information.</li></ul>	
<b>Student Progress Tracker Portal</b>	Apr 2022 - Aug 2022
<ul style="list-style-type: none"><li>Developed an automated system for real-time student progress tracking, relieving teachers from manual report card preparation.</li><li>Designed a secure web portal with data visualization, analytics, and personalized feedback generation to identify and nurture students' interests beyond academics.</li></ul>	
<b>Pizza Ordering System with Django</b>	Jan 2023 - Mar 2023
<ul style="list-style-type: none"><li>Django-powered pizza delivery with user reg, menu categories, cart, secure payments, order tracking, efficient DB, and strong authentication..</li></ul>	

## ACHIEVEMENTS

- SMART INDIA HACKATHON 2022 - Grand Finalist *(National Level Hackathon)*
- KAVACH CYBERSECURITY HACKATHON 2023 - Grand Finalist *(National Level Hackathon)*