

# HARSH GUPTA

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[Link](#)

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## Work Experience

Java Programming Intern	CodSoft	Dec 2024 – Feb 2025
<ul style="list-style-type: none"><li>Collaborated with <b>4 team</b> members to design efficient coding structures</li><li>Enhanced programming expertise by applying <b>Java</b> concepts like <b>OOP, data structures, and algorithms in real-world projects.</b></li></ul>		

## Skill

**Programming Languages** – Java, C#, SQL  
**Framework**– Spring Boot ASP.NET  
**Databases** – MySQL, PHP  
**Web Development** – HTML, CSS, JavaScript, Bootstrap  
**Tools/Technology/Platforms** – IntelliJ, Visual Studio Code, Git, Android Studio  
**Problem Solving** – Data Structure and Algorithm, Rest API

## Education

<b>R. K. Talreja College, University of Mumbai, India</b>	<b>2022 - 2025</b>
Bachelor Degree in <b>Information Technology</b>	<b>CGPA: 8.2/10</b>
<b>Coursework:</b> Data Structures and Algorithms, Java, Operating Systems, Software Engineering, AI, Python	

<b>Saket College of Arts, Science &amp; Commerce, HSC (Maharashtra State Board), India</b>	<b>2021 - 2022</b>
HSC (PCM + Computer Science)	

## Profile

I am constantly seeking opportunities to enhance my skills and apply my knowledge to real-world projects. Whether it's Java Developers or creating dynamic web applications, I am eager to contribute positively to the field of IT.

## Personal Projects

College website	September -2025
<ul style="list-style-type: none"><li>A responsive website for college management to handle student records and events. Features include <b>user authentication, event management, and secure database integration.</b></li><li><b>Framework/Languages/Tools used</b> – HTML, CSS, java, Spring Boot, MySQL and API.</li></ul>	
<b>Portfolio</b>	
<ul style="list-style-type: none"><li>Designed and developed a personal portfolio using HTML5, Bootstrap and CSS3.</li></ul>	

## Awards and Certificates

<b>Certificate of Avishkar   University of Mumbai</b>	<b>December 2024</b>
<ul style="list-style-type: none"><li>19th Avishkar Research Convention (Zonal Round) organized by the <b>University of Mumbai</b> for presenting,</li><li><b>project titled:</b> "Object Detection and Tracking with Deep Learning Modules."</li><li><b>Framework/Languages/Tools used</b> – Python, YOLO, Visual Studio Code, AI, ML, IOT.</li></ul>	
<b>Website Development Tutorial   Issued by Infosys</b>	<b>September 2024</b>
<ul style="list-style-type: none"><li>Successfully completed a course on website development, gaining expertise in HTML, CSS, JavaScript, and responsive design principles.</li></ul>	