

# Anubhav Mendhiratta

Location: Bangalore,India

[Gmail](#) | [LinkedIn](#) | [GitHub](#) | [Leetcode](#)

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## DESCRIPTION

As a CSE student,I possess a strong academic foundation in computer science and a genuine enthusiasm for practical application. With a knack for problem-solving and an ability to quickly adapt, I have actively collaborated on projects, refining my teamwork and communication skills. My dedication to academic excellence has earned me a reputation for delivering high-quality results.

I am eager to apply my classroom knowledge in a professional world. **MY PORTFOLIO**, offers a glimpse of my technical skills and commitment to learning. I am excited to contribute my problem-solving abilities, dedication, and passion for technology.

## TECHNICAL SKILLS

<b>Languages</b>	: C, Java, HTML, CSS, JavaScript,R, Python, DSA
<b>Web Dev</b>	: React.js, Next.js Express, Node.js, JQuery, Bootstrap, MongoDB, MySQL
<b>MachineLearning</b>	: Pandas,Numpy,Pytorch,Sklearn,NLTK,NLP,Streamlit
<b>Tools</b>	: Visual Studio Code, Git, Github, MATLAB, Vercel, Canva, Linux, NS3, Cooja

## EDUCATION

<b>PES University</b> CGPA: 9.21 Sep 2021-May 2025	Bangalore,Karnataka,India B-TECH in Computer Science
<b>JVM Shyamali</b> PERCENTAGE: 94.2 May 2019-May 2021	Ranchi,Jharkhand,India Senior Secondary(XII)

## EXPERIENCE

<b>Web Development Intern</b> CodeClause	Apr 2023-May 2023 Bangalore,India
<ul style="list-style-type: none"><li>Completed the task given by the HR using web-dev tools within the given time frame</li></ul>	

## PROJECTS

<b><u>Songs Recommendation System</u></b>	<i>Pandas,NLTK,Sklearn,Pickle,Streamlit</i>	<a href="#">Source Code</a>
<ul style="list-style-type: none"><li>Cleaned, Tokenized and Vectorized song descriptions then calculated cosine similarity.</li><li>Displayed songs sorted by there similarity and deployed using streamlit framework.</li></ul>		
<b><u>PESU Cafe</u></b>	<i>React.js,TailwindCSS,ViteJS,Git</i>	<a href="#">Source Code</a>
<ul style="list-style-type: none"><li>PESU-Cafe is a web application designed to provide information on the menu and product availability.</li><li>Users would be able to pre-order meals online.</li></ul>		

## PUBLICATIONS

<b>Analysing the Impact of RPL Routing Attacks on the Smart City Ecosystems</b>
<ul style="list-style-type: none"><li>Analysed the impact of different attacks such as Sinkhole,Version Number etc. in smart cities using Cooja Simulator.</li></ul>

## POSITION OF RESPONSIBILITY

- Head of Hospitality in Shunya-The Maths Club of PES University
- Head of Campaigning in Weal PESU-ECC
- Technical Lead in CodeChef PESU ECC
- Sports Captain of St. Anthony's School