

# Dhammaddeep Tuljapure

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 OGdragon

 Belagavi, Karnataka

SUMMARY	<p>Completed a virtual job simulation with Tata iQ (Tata Group) focused on AI-powered data analytics and strategic decision-making for the Financial Services sector</p>
VOLUNTEER	<p><b>Department of Computer Science Engineering, [Visvesvaraya Technological University (VTU)] March 2025 – July 2025</b></p> <p><b>Class Representor(CR)</b> as a bridge between students and faculty for smooth communication. Represented student concerns in academic meetings. Helped coordinate schedules, exams, and class activities. Shared updates and notices with classmates. Promoted teamwork and peer collaboration As I myself was a student of the school coming from educational background of students to whom I mentored, it helped me understand unique needs of students,</p>
EDUCATION	<p><b>Visvesvaraya Technological University (VTU)</b> Bachelor of Technology (B.Tech) In Computer Science Engineering and Business System - 7.59 December 2022 - April 2026</p> <ul style="list-style-type: none"><li>Studied Computer Science Engineering to gain in-depth knowledge of algorithms, data structures, and software development.</li><li>Acquired skills in programming languages, computer systems, and software engineering through Computer Science Engineering course.</li></ul>
PROJECTS	<p><b>ENGINE FOR MOVIES, BOOKS ON CONTENT BASED FILTERING</b>  December 2024 - March 2025</p> <ul style="list-style-type: none"><li>This project aims at building a recommendation engine that suggests movies and books based on content, such as genre, plot, actors (for movies), and authors (for books).</li><li>Content-based filtering focuses on the properties of the items themselves and recommends items similar to what the user has liked in the past.</li></ul> <p>Additional projects are available on my GitHub repository at <a href="https://github.com/OGdragon">https://github.com/OGdragon</a>.</p>
SKILLS	<p>I possess strong proficiency in programming languages such as <b>Python, Oops, C++</b> with hands-on experience in developing software solutions and solving algorithmic problems, I have worked with <b>relational (MySQL, NoSQL) databases (MongoDB)</b> and am skilled in writing optimized SQL queries &amp; I follow <b>object-oriented principles</b>, understand <b>data structures and algorithms</b>, and use <b>Git/GitHub</b> for version control,</p> <p>Alongside technical abilities, I bring <b>problem-solving skills, effective communication</b>, and the ability to work both <b>independently and in teams</b>,</p> <p>I am good at <b>Adobe Photoshop, photo editing , over the past year</b></p>

LANGUAGE	<p><b>Hindi , Kannada , Marathi , English:-</b>Fluent in Hindi, Kannada, Marathi, and English (advanced proficiency in reading, writing, and speaking).</p> <p>Possess advanced multilingual communication skills with fluency in <b>Hindi, Kannada, Marathi, and English</b>,</p> <p>Capable of effectively reading, writing, and speaking in all four languages, enabling smooth interpersonal and professional communication across diverse teams and client interactions</p>
CERTIFICATE	<p><b>Tata Group's GenAI Powered Data Analytics on Forage</b> ↗</p> <p>Conducted exploratory data analysis (EDA) using GenAI tools to assess data quality, identify risk indicators, and structure insights for predictive modeling</p> <p><b>Google Ads Campaign 360</b> ↗</p> <p>Gained a solid understanding of <b>digital ad trafficking, campaign setup, and delivery</b> using Google Campaign Manager 360.</p> <p>for Additional Certificates are available on my GitHub repository at <a href="https://github.com/OGdragon/Certificates">https://github.com/OGdragon/Certificates</a></p>
Hobbies	<p>puzzle solving, UI design, blogging, cricket or reading tech blogs, Uno, team sports, pc gaming like gta 5, forza horizon 5, spider-man remastered, Photography</p>