**MY PROFILE**

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| **Name: Davor John D’Souza**  **Designation: Assistant Professor**  **Qualification:** B.E, M.E.  **Joining Date: 27/10/2022**  **Residential Address:** Flat No. 201, Second Floor, Poojan Residency, Ashoknagar, Mangalore- 575006.  **Mobile No. : 8310133254**  **Email**: davord@sjec.ac.in |  |
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**Educational Qualification**

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| **Degree** | **University** | **Specialization** | **Year of**  **passing** |
| M. E | MAHE | Machine Learning | 2022 |
| B. E | VTU | Computer Science and Engineering | 2020 |

**Work Experience:**

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| **1. Data Analyst, Hevo Data** | | |
| **Period** | **:** | **Aug 2021 - July 2022** |

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| **2. Asst. Professor** | | |
| **Period** | **:** | **27/10/2022 - till date** |
| **Department** | **:** | **Intelligent Computing and Business Systems** |
| **Institution** | **:** | **St Joseph Engineering College, Vamanjoor, Mangaluru** |
| **Designation** | **:** | **Assistant Professor** |

**Details of Research Publications/Presentation:**

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| International Journal | National Journal | International Conference | National Conference | Book Published |
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**Continuous Improvement**

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| No. of workshops/Seminar/FDP attended | Interaction with the Outside world | No, funded Projects/IPR | No. of Project Guided | | | No. of Ph.D. students registered |
| UG | PG | PhD |  |
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**Subjects Taught**

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| **UG** | **PG** |
| **Data Structure and Applications**  **Formal Languages and Automata Theory**  **Principles of Programming using C**  **Design and Analysis of Algorithm**  **Machine Learning**  **Artificial Intelligence** |  |

**Technical Interest:** Machine Learning, Deep Learning, Data Structure, Programming (C, Python, HTML, R), Big Data, Project Management, Data Mining, Block Chain.

**Hobbies:** Reading, exploring new technologies, practicing martial arts, playing basketball, exploring different cultures, and traveling.

**Skill Sets:** Python. Machine Learning, Deep Learning, Data Analysis, Data Science, Data Visualization with Excel, and Power BI.

**Languages Known:** English, Hindi, Konkani, Kannada, Tulu, Malayalam.