

# Nanduri Jayant Vishnu

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## EDUCATION

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| <b>Vellore Institue of Technology, Vellore, India</b><br>Bachelors of Technology in Computer Science and Engineering | September 2020 - March 2024<br>GPA: 9.31/10.0 |
| <b>Higher Secondary Education</b><br>12th CBSE Board   | March 2020<br>Percentage : 96.8%              |
| <b>Secondary Education</b><br>10th CBSE Board  | March 2019<br>Percentage : 97.2%              |

## PROJECTS

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|---|---|
| <b>Cognition Website</b><br>VIT Mathematical Association (VITMAS) <ul style="list-style-type: none"><li>Team Project</li><li>48-Hour Hackathon</li></ul>  | Jul 2022<br>VITMAS-VITVellore.github.io/Cognition       |
| <b>Recruitment Results</b><br>IEEE SSIT <ul style="list-style-type: none"><li>Individual Project</li><li>Results for Recruitments in IEEE SSIT</li></ul>  | March 2022<br>nandurijv.github.io/Recruitments-Website/ |
| <b>H4C Website</b><br>IEEE SSIT <ul style="list-style-type: none"><li>Individual Project</li><li>Flagship Event of IEEE SSIT</li></ul>  | Jan 2022<br>nandurijv.github.io/Hack4Cause-4.0/         |
| <b>Other Projects</b> <ul style="list-style-type: none"><li><b>NJV's Portfolio</b> 📄 : Portfolio Website made using HTML, CSS, JS and Figma</li><li><b>FactChain</b> 📄 : BlockChain based Front-End and Backend enabled website</li></ul> |   |

## ACHIEVEMENTS

|   |                                     |      |
|---|-------------------------------------|------|
| <b>Smart India Hackathon</b>                                  | Selected to represent at Nationals  | 2022 |
| <b>DevSpace 2022</b>  | Project Submission                  | 2022 |
| <b>VIT Premiere League</b>                                    | Participant                         | 2022 |
| <b>Engima 8</b>   | In Top 10                           | 2021 |
| <b>React Native Webinar Event</b>                             | Organizer                           | 2021 |
| <b>Eco Hack : Hackathon</b>                                   | Organizer                           | 2022 |
| <b>El Dorado - Cryptic Hunt Event</b>                         | Organizer                           | 2022 |
| <b>Freshman Year Merit Certificate</b>                        | In the top 10 % people of my branch | 2022 |
| <b>HacktoberFest 2020</b>                                     | Completed                           | 2022 |
| <b>Appathon By ADG VIT</b>                                    | 3rd Position                        | 2022 |
| <b>Bhilai Hacks</b>   | Project Submission                  | 2022 |
| <b>CBSE Class 12</b>  | District Topper                     | 2021 |
| <b>Mathematics Olympiad - Block, District and State Level</b> | 1st Position                        | 2019 |
| <b>CBSE Class 10</b>  | District Topper                     | 2017 |

## TECHNICAL SKILLS

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| <b>Programming languages:</b> C++, C, Python, Java                | <b>Web Technologies:</b> HTML, CSS, Django, JavaScript     |
| <b>ML/AI:</b> Numpy, Pandas, Matplotlib, TensorFlow, SciKit learn | <b>Miscellaneous:</b> MySQL, AWS, Git, Shell, Latex, Figma |
| <b>Design:</b> Figma, Canva, Photoshop                            |  |

## RELEVANT COURSEWORK

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| <b>Computer Science:</b> Deep Learning, Data Structures and Algorithms, Object Oriented Programming, Databases, Operating Systems, Computer Networks, Artificial Intelligence, Machine Learning, UI/UX, Human Computer Interaction |
| <b>Mathematics:</b> Optimization, Discrete Maths, Probability and Random Processes, Number Theory, Linear Algebra  |

## POSITIONS OF RESPONSIBILITY

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|--|-------------|
| <b>Co-Secretary , IEEE SSIT:</b><br>Conducted events for promotion of the chapter and improvement of its members skills            | 2021 - 2022 |
| <b>Technical Coordinator, VIT Mathematical Association:</b><br>Supervised and guided people in the Technical domain of the chapter | 2021 - 2022 |