[8271065712] | [suman.nayak@arus.co.in]

# SUMAN NAYAK

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| OBJECTIVE | To create or build something that can be the pioneer for the organization. |

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| ACADEMIC ACHIEVEMENTS | **SKIT** |
| | 1st place award for skit in XLRI |
| | 1st place award for skit in Gyan Deep School |
| | 3rd place award for skit Gyan Deep School |
| | **SPORTS** |
| | 3rd place award for handball Tournament in DAV N.I.T Jamshedpur |

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| SKILLS | C programming |
| | C++ |
| | Java Programming |
| | Git & GitHub |
| | Version Control |
| | Python Programming |
| | Basic JavaScript |
| | Advanced JavaScript |
| | TypeScript |
| | HTML |
| | CSS |
| | Frontend Development using React and CSS |
| | Interpreting Web pages using Inspect Element and console logging |

| TRAINING PROJECTS | **3 Bills Problem;** calculating who owes how much money to whom after the split payments |
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| | **Round Robin;** scheduling matches between teams in such a way that every team gets an opportunity to play with other teams, and no 2 teams face other again |
| | **Version Control;** Calculating total number of published versions, along with highest contributing authors towards publishing of app updates, as well as sorting the publishing versions based on number of bugs the particular version has fixed |
| | **Tennis Grand Slam Draw;** This project was intended to schedule matches between players based on ranking or rating of each player. So using probability distribution and Math random function it has to be proved that the Player 8 has less than 9% chance to win against the Player 1 |
| | **Heads you win;** This project was intended to get the score based on tosses conducted by computer & player. The tosses carried out was in the interval of 1 second and total 4 rounds. Each round has 10 tosses. The output, who leads by how many heads was being consoled out every round. |

| EDUCATION | **B. TECH, MARYLAND INSTITUTE OF TECHNOLOGY, JAMSHEDPUR-JHARKHAND, 2022** |
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| | Bachelor degree from Computer science and engineering offline exam JUT board (Jharkhand university of technology) |
| | CGPA:7.98 |
| | SGPA:9.0 |
| | **DIPLOMA, GOVERNMENT POLYTECHNIC KHARSAWAN, BARA AMDA- JHARKHAND, 2019** |
| | Diploma degree from Computer science and engineering SBTEJ (State board of technical education, Jharkhand) |
| | Percentage:76.13 |
| | **MATRICULATION, ST. MARY'S HINDI HIGH SCHOOL, JAMSHEDPUR- JHARKHAND, 2016** |
| | Matric passed from JAC (Jharkhand academic council) |
| | Percentage: 71.8 |

| AREA OF INTERST | Full stack Development, Web 2.0, Web 3.0, Blockchain technology, NFTs |
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| ADDUTIONAL SECTION | 3 months internship for front End developer from Arus Info Private Limited |
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## PERSONAL DETAILS

FATHER'S NAME:

Mr. Mukund Nayak

**MARITAL STATUS:**

Single

**GENDER:**

Male

**LANGUAGES KNOWN:**

Hindi, English, Bengoli