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|  | **DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING**  **ACHARYA INSTITUTE OF TECHNOLOGY**  Acharya Dr. Sarvealli Radhakrishnan Road, Bangalore–560107 |

**STUDENT PROFILE**

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| **Personal Details** | | |
| **Name** | **SAHANA R** |  |
| **USN** | **1AY18IS103** |
| **Semester** | **5TH SEM** |
| **Email ID** | [**sahanar.18.beis@acharya.ac.in**](mailto:sahanar.18.beis@acharya.ac.in) |
| **LinkedIn ID** | [**https://www.linkedin.com/in/sahana-r-a390611a8**](https://www.linkedin.com/in/sahana-r-a390611a8) |
| **Contact Number** | **6363670159** |
| **Permanent Address** | **3/A 4TH E CROSS SANNAKKIBAYALU KAMAKSHIPALYA BANGALORE-560079** | |
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| **General Career Interest** |
| * To become a software engineer |

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| **Academic and Career Related Interests** |
| * Full Stack Web Development * Artificial intelligence |

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| **Skills** | | | |
| * Programming Languages : Java, C,C++, Python * Other Tools : HTML, CSS, JAVASCRIPT, PHP,SQL | | | |
| **Online Certifications completed** | | | | |
| **Course Name** | **Agency** | **Date From** | **Date To** | |
| Programming in JAVA | NPTEL | Jan-2020 | Apr-2020 | |
| Programming in PYTHON | COURSERA | Aug-2020 | Sept-2020 | |
| Building Web applications in PHP | COURSERA | May-2020 | June-2020 | |
| SQL for Data Science | COURSERA | Aug-2020 | Sept-2020 | |
| HTML, CSS, JAVASCRIPT for web developers | COURSERA | April-2020 | May-2020 | |
| GOOGLE Cloud platform fundamentals : Core infrastructure (From GOOGLE) | COURSERA | June-2020 | July-2020 | |

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| **Internships completed** | | | |
|  | **Organization** | **Date From** | **Date To** |
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| **Workshops/webinars/conferences participated** | | | |
| **Name of the workshop** | **Organized by** | **Date From** | **Date To** |
| “Cyber security and web application security” | Acharya institutes, Bangalore | 29/05/2020 | 20/06/2020 |
| “WING-WOMEN RISE TOGETHER” | DPIIT AND STARTUP INDIA | March-2020 | March-2020 |
| “CYBER SYSTEM SECURITY” Webinar | Vidhyavardhaka College of Engineering | May-2020 | May-2020 |
| “Machine Learning Applications” | Acharya institutes with Infidita Technologies | Oct-2020 | Oct-2020 |
| “National level C Quiz” | BGS institute of technology | May-2020 | May-2020 |
| “COVID-19 general awareness Quiz” | Acharya institute of technology | April-2020 | April-2020 |

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| **Sports/Cultural Activities** | | | | | |
| **Name of the event** | **Organized by** | **Level**  **(University/state/national)** | **Date From** | **Date**  **To** | **Prize won**  **(if any)** |
| Badminton | Acharya Institutes | University | April-2019 | April-2019 |  |
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| **Work & Volunteer Experiences** | | | | |
| **Name of the event** | **Organized by** | **Role** | **Date From** | **Date To** |
| Acharya Kannada vedike | Acharya Institutes | Volunteer | 20/10/2019 | 10/11/2019 |
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| **Awards and Achievements** |
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| **Hobbies and Interests** |
| * Music * Reading * Singing,dancing * Indoor games * Badminton * Interested in coding * Interested in full stack web development |

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| **Career Aspirations(IT, Higher studies, Entrepreneur, Civil Services, etc)** |
| * IT * Entrepreneur |

**Note:** Provide the details w.r.t. Engineering studies

Date: 16-10-2020 Signature: