

**Curriculum Vitae**

Personal Details .

**Naveen Kumar Birram**

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| **Name** | : Naveen Kumar Birram |
| **Designation** | : Analyst-A4/Software Engineer |
| **Birth Date** | : 05 Jul,2000 |
| **Residence** | : Asupaka, Aswaraopeta |
| **Nationality** | : Indian |
| **Marital Status** | : Single |
| **Gender** | : Male |

Profile .

* A graduate with Specialization in Mechanical Engineering with an attitude towards learning new concepts.
* Ability to understand the requirements and transforming them into technical requirements.

Competencies .

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| **Frameworks** | : | SpringBoot |
| **Technologies** | : | Java,J2EE,React JS,PYTHON |
| **Database** | : | MYSQL, PostgreSQL |
| **Platform** | : | Windows |
| **Web** | : | HTML, CSS |

Education .

|  |  |  |  |
| --- | --- | --- | --- |
| **Degree** | **Institution** | **Period of study** | **CGPA** |
| B. Tech | Sai Spurthi Institute of Technology | 2018-2021 | 8.3 |

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Languages .

|  |  |  |  |
| --- | --- | --- | --- |
|  | Speak | Read | Write |
| **English** | Fluent | Fluent | Fluent |
| **Hindi** | Beginner | Beginner | Beginner |
| **Telugu** | Fluent | Fluent | Fluent |
|  |  |  |  |

Projects .

|  |  |  |
| --- | --- | --- |
| Project Name | Online Home Décor Store | |
| Client | BU | |
| Role | Team Lead | |
| Type of Industry | Project done during Training period | |
| Roles performed | * Application Designing * Code Building * Developed for both backend and frontend. | |
| Technology used in project | Java JDK 1.7 | Database- PostgreSQL13 |
| IDE - Eclipse | Postman |
| React Node | Visual studio code |
| GIT HUB | Spring REST and Spring data JPA |
| Description | The main goal of the online home decor store is to provide all the Furnitures to the customers in online with good interface. Customer can buy that Furnitures in online and by choosing required product. | |

|  |  |  |
| --- | --- | --- |
| Project Name | Smart Helmet for Motor Cycle | |
| Client | College | |
| Role | Team Lead | |
|  |  | |
| Roles performed | * Application designing * Assembling of Components | |
| Technology used in project | Arduino | C, C++ |
| Express PCB version 5.6.0 |  |
| Description | Accidents can be defined as the unplanned event or the mistake that may occur resulting in injury and sometimes it also leads to death. The accidents in case of two wheelers are more compared to other vehicles. This may be avoided by wearing helmets and riding vehicles without consuming alcohol. This project is on  smart helmet for accidence avoidance and also examining various related technique”. | |

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Contact Details .

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| **Permanent Address:** | 2-167, Asupaka ,Aswaraopeta, Badradri Kothagudem, Telangana,507301 |
| **Mobile Number:** | +91 9703911344. |
| **Email:** | birramnaveenkumar@gmail.com |