BALA HARI

Bachelor of Engineering [CSE]

Jai Shriram Engineering College, Tirupur, Tamil Nadu.

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CAREER OBJECTIVE:

Enthusiastic fresher with exceptional skills to lead and collaborate effectively with the team to improve the organization as well as myself.

ACHIEVEMENTS:

- **RPA Finalist** in **AssistEdge** at **Infosys Headquarters, Bangalore.**
- Possessed in the **Top-10 Team** among 1500 students competed for **ThinkaHack2019** by **UiPath**, at KGiSL, Coimbatore.

PROJECTS:

1. **Portfolio Website:**
   http://bala-hari-portfolio-website.s3-website.ap-south-1.amazonaws.com/

2. **E-commerce website:**
   - Developed an e-commerce website with features such as adding item to cart, creating order summary, checkout process, making payments via stripe, discount codes, managing refunds and saving credit card information.
   - Used HTML, CSS, JavaScript, Bootstrap and Django.
     https://github.com/balahari619/E-commerce-website

3. **Customer Relationship Management website**:
   - Developed web-application for customer relationship management system.
   - Used HTML, CSS, JavaScript, Bootstrap and Django.
     https://github.com/balahari619/CRM-website

TECHNICAL SKILLS:

- **HTML, CSS, JavaScript, Bootstrap, AngularJS, Python** and **Django.**
- Good knowledge of **Object-Oriented Programming.**
- Operating System: **Windows, Linux (Ubuntu).**
- Version Control: **Git.**

EDUCATION:

Year	Degree/Class	Institute/School	CGPA/%
2016-2020	Bachelor of Engineering	Jai Shriram Engineering College, Tamil Nadu.	6.8
2016	Class 12: Tamil Nadu State Board	Bishop Ubagaraswamy Boys School, Tamil Nadu.	83
2014	Class 10: Tamil Nadu State Board	Bishop Ubagaraswamy Boys School, Tamil Nadu.	94

POSITIONS OF RESPONSIBILITY & EXTRA-CURRICULAR ACTIVITIES:

- **Internship Coordinator** of the Department of Computer Science and Engineering.
- **President** of the Department of Computer Science and Engineering.
- **Member** of English Communication Club.
- **Hobbies:** Cricket, Swimming and Gaming.

COURSES UNDERTAKEN:

- **Core Courses:** Data Structures and Algorithms, Design and Analysis of Algorithms, Database Management Systems, Computer Networks, Operating Systems, Theory of Computation and Software Engineering.
- **Mathematics:** Discrete Mathematics, Probability, Queuing Theory and Graph Theory.