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## SUMMARY

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Passionate in web development and designing, specializing in **MERN Full Stack** with industrial training(ongoing), Eager to drive innovation in dynamic projects with a quick learning ability and a commitment to excellence.

## EDUCATION

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<b>BE in Information Science and Engineering</b>	<b>CGPA – 8.22(ongoing)</b>	<b>Grad 2024/08</b>
Visveshvaraiyah Technological university Belgaum, IND		

### II PUC – PCME

**SRI KUMARANS HOME COMPOSITE PRE-UNIVERSITY COLLEGE**

**2020/Mar**

**2018/Mar**

- II PUC – PCME
- Percentage: 83%

### ORCHARD ENGLISH HIGH SCHOOL

- SSLC
- Percentage: 85%

## TECHNICAL SKILLS

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**Programming Languages:** Data Analysis , Data Visualization , Python , R , SQL , Hadoop , Spark ,Deep Learning ,Natural Language Processing ,Domain Knowledge, C, C++, Python (Basics), Java (Basics).

**Web Programming languages:** HTML, CSS, JavaScript, React js.

**Design Tools:** Adobe Photoshop, Canva and Figma.

**Frameworks:** MERN full stack, Nod.js, Express, MongoDB.

**AI Tools:** Microsoft Bing image creator, Ideogram (posters and images), Power BI. **Soft**

**Skills:** Communication, Problem Solving, Work Ethics, Time Management.

## PROFESSIONAL EXPERIENCE

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**WORKED AS INTERN AT BHARATH HEAVY ELECTRONICS**      **Sept 2023 -Oct 2023 LIMITED(BHEL)**  
**IN HMI DEPARTMENT**

- Designed web based information management system for distributed control system in power plants.

**FULL STACK WEB DEVELOPER INTERN (Coding technologies)**      **Dec 2023 – Jan 2024**

- 1) Created an e-commerce website where users can browse products, add items to their cart, proceed to checkout, and make purchases.
- 2) Redesigned the frontend design of the website.

## ACADEMIC PROJECTS E-C OMMERCE APPLICATION

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- Frontend: HTML, Css, Javascript.
- Backend: Python, Mysql.
- Built an e-commerce application to create an account and easily order daily essentials as DBMS mini project.

**Florida and seedistic**

- Android studio, XML, JavaScript.
- Built an android application to create platform for the users, providing them with a selected range of flowers seed and vegetable saplings, efficient order processing as MAD mini project.

**INMATE MANAGEMENT SYSTEM**

- A project built with C++ language to manage the records in prison of the inmates using RRN.

**OTHER ACTIVITIES**

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- Participated in a national level game building event 'Gameathon'.
- Core team member in the cultural committee at my Institute.
- Part of the organizing team for 'Gameathon 5.0'.

**PRANATHI 2K23**

- Responsible for organizing the college event pranathi..