



LIBIN VARGHESE

FRESHER

CONTACT

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SKILLS

- Programming Skills
- Coding Languages: C, C++, Python
- HTML & CSS
- UI/UX Design
- Communication & Teamwork
- Time Management
- Problem Solving
- Acting

LANGUAGES

- English
- Malayalam
- Tamil (Basic)

REFERENCE

- Renju V. R

Assistant Professor
Bishop Speechly College for
Advanced Studies, Pallom
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- Geethu Varun

Assistant Professor
Bishop Speechly College for
Advanced Studies, Pallom
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ABOUT ME

Enthusiastic Computer Science Student with a solid understanding of programming, data structures, and software development. Experienced in using Python, C, and C++, HTML, CSS, JAVASCRIPT through academic projects, including web application development. Quick to learn, good at solving problems, and eager to grow in a tech-focused role. Looking for an entry-level opportunity to apply my skills and gain real-world experience.

WORK EXPERIENCE

ICT ACADEMY INTERN (May 2025 - June 2025)

- Designed and developed a Task Tracker App using React.js for the frontend and MongoDB for backend data management, providing users with a responsive and user-friendly interface.
- Built dynamic UI components to handle task creation, updates, and deletion, and connected them to the backend through RESTful APIs, ensuring smooth data flow and real-time updates.
- Collaborated closely with the development team using Git for version control, managing code changes, resolving merge conflicts, and maintaining clean project structure

PROJECTS:

Demographic Data Analyzer (Python)

Developed a Python tool to analyze and visualize population data using Pandas and Matplotlib. Provided insights through age, gender, and region-based charts.

Medical Data Visualizer (Python)

Built an interactive data visualization tool to represent medical statistics and patient records. Used Seaborn and Matplotlib to generate heatmaps, bar charts, and trend graphs.

Task Tracker App (Full Stack: React.js, Node.js, MongoDB)

Created a full-stack productivity app for managing daily tasks with user authentication, CRUD operations, and real-time updates. Used React.js for the frontend, Node.js for backend APIs, and MongoDB for data storage.

QUALIFICATION

- Bachelor of Computer Applications (BCA)
Bishop Speechly College for Advanced Studies, Pallom
2023 - 2026 (Pursuing)
- Higher Secondary Education (Science Stream)
SB HSS, Changanasserry
2021 - 2023