
PROFESSIONAL SUMMARY

Highly motivated 3rd-year B.Tech student at Bennett University with expertise in C/C++, JavaScript. Experienced in data structures, algorithms, and software design, with a keen interest in app development. Ability to deliver innovative software solutions and actively contribute to tech projects and extracurricular activities.

EDUCATION

Bennett University

Bachelor of Technology (B.Tech) in Computer Science and Engineering

 Expected Graduation: 2026

- **Current Year:** 4th Year
- **Relevant Coursework:** Data Structures and Algorithms, Software Engineering, Operating Systems, Computer Networks
- **GPA :** 8.03

SKILLS

- **Programming Languages:** C++, JavaScript, Problem Solving, React Native
- **Database:** MySQL, MongoDB
- **Web Development:** HTML, CSS, Reactjs, Node.js, Express.js, RESTful APIs
- **Backend & API Development:** RESTful APIs, Authentication (JWT, OAuth)
- **Tools & Technologies:** Git, GitHub, Docker, Mongoddb, Postman, Visual Studio, Jira, Agile Methodologies, GOOGLE Collab , MS Excel, MS Office, and PowerPoint.
- **Core Knowledge:** Computer Networks, Operating Systems, Windows, Agile Methodologies, SOLID Principles
- **Interpersonal Skills:** Teamwork and Collaboration , Attention to Detail , Time Management ,Communication Skills, Positive attitude, Openness to feedback
- **Specialization:** MERN stack

PROJECTS

1.Nutri Plant (December 2024) (Tools: HTML, CSS, Javacript, GitHub)

- Developed an interactive and user-friendly website focused on plant nutrition and care. The platform allows users to explore various plants, view detailed information, and get nutritional guidance.
- Designed an 'Explore Plants' section with scrollable content, a 'Contact Us' section, and hover-zoom image effects for user testimonials.
- Utilized a minimalistic, responsive design with a custom color palette and Google Fonts for a seamless UI/UX.
- Implemented product listings, shopping cart, and payment integration.

2. GlideX- On Demand Transportation Services (Jan 2025 – Present) (Mongodb, nodejs, expressjs, react)

- Developed a full-stack MERN stack ride-hailing application.
- Implemented core features such as user authentication, real-time location tracking, and secure payment processing.
- Designed a user-friendly interface with React and optimized for performance.
- User authentication (JWT) , Real-time ride tracking (WebSockets) , Driver & Rider dashboards , Payment integration , Google Maps API for navigation.

3. ScrapTrack-cafetaria app (Feb 2025 – Present) (React Native)

- **ScrapTrack** is a smart cafeteria app that tracks food scraps in real time, helping reduce waste through insights on portion sizes, menu choices, and sustainability efforts.

ACHIEVEMENTS

- **Research Publication:** Co-authored a research paper on " Investigating the effects of Social Media on Mental Health".
- Secured 54 rank in SIH(Smart India Hackathon) in college out of 402 teams.
- Solved 90 problems on GFG and 80 on leetcode.