

# Tejas Bamane

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## OBJECTIVE

Motivated and detail-oriented Computer Science student passionate about Web Development and DevOps. Seeking opportunities to build secure, responsive web applications and solve real-world security challenges.

## EDUCATION

### KLE Technological University, Belagavi

Bachelor of Engineering in Computer Science  
Expected Graduation: 2026

### Govindram Seksaria Science College, Belagavi

Pre-University Course – Science Stream  
2020 – 2022

### Gomtesh English Medium School, Belagavi

Secondary School Leaving Certificate (SSLC)  
2010 – 2020

## TECHNICAL SKILLS

**Languages:** C, C++, HTML, CSS, JavaScript

**Frameworks/Libraries:** React.js, Tailwind CSS

**Databases:** MongoDB

**Tools:** Git, GitHub, AWS (EC2, S3), Postman, GitHub Actions

## PROJECTS

### Algorithm Simulation Platform

*HTML, CSS, JavaScript, MongoDB*

- Built a web platform with real-time visualizations of search algorithms.
- Enabled login and modular learning interface.
- Focused on responsive, animated UI.
- GitHub: <https://github.com/Tejasbamane007/Algorithm-Simulation-Platform.git>

### Learnova – AI Learning Platform

*React, Express.js, Gemini API, MongoDB*

- Full-stack platform for AI-generated notes, quizzes, and plans.
- Integrated Gemini API for chat & dynamic content.
- Used OAuth login and data dashboards.
- GitHub: <https://github.com/Tejasbamane007/LearNova-AI-powered-learning-managment-system>

### DevOps CI/CD Pipeline

*TypeScript, Tailwind CSS, GitHub Actions*

- Built CI/CD with containerization and auto-deploy using GitHub Actions.
- Used TypeScript for scripting and Tailwind for UI.
- GitHub: <https://github.com/Tejasbamane007/DevOps.git>

## ACHIEVEMENTS

- Finalist at AAVISHKAR, IdEEEas 2k25 – national-level tech symposium, for 'Learnova' project.