

# Bhrihu Gupta

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## EDUCATION

### Presidency University

Bengaluru, India

*Bachelor of Technology in Computer Science Engineering (Expected July 2026)*

*CGPA: 9.17*

- Relevant Coursework: Software Engineering, Operating Systems, Algorithms, Data Structures, Programming in Java

## PROFESSIONAL SUMMARY

Aspiring Computer Science Engineering student with hands-on experience in Java, Python, MERN and MySQL. Proven track record in delivering innovative projects and winning multiple hackathons. Seeking a Software Engineering role to apply technical expertise and contribute to impactful solutions.

## TECHNICAL SKILLS

**Languages:** Java, Python, JavaScript, HTML, CSS, SQL

**Frameworks & Tools:** React.js, Node.js, Express.js, MongoDB, MySQL, Git/GitHub

**Certifications:** Java Programming (IBM Coursera), AIML (NPTEL)

**Awards:** 3× Hackathon Winner, 4th Place in Pitchathon, Best Technology Project Winner

## PROJECTS

### Arduino Based Robotic Nurse | *IoT, Sensors, Robotics*

Mar 2023

- Engineered a sensor-driven robotic system to transmit patient vitals via IoT, enhancing hospital workflow efficiency by 25%.
- Achieved Best Technology Project award at 2023 Innovative Expo, outperforming 400 competing projects.

### Health Coach | *MERN Stack*

Nov 2023

- Developed a MERN stack web platform guiding 100+ users on personalized fitness journeys.
- Secured 3rd Prize in a software hackathon among 15 competitive teams.

### Gamified Platform for Children's Laws and Rights | *Web Development, Animation*

Mar 2024

- Designed and deployed an LMS-style platform with animated videos and gamified quizzes to educate 500+ children on legal rights.
- Ranked in Top 30 out of 500 projects at Project Expo 2024.

## INTERNSHIPS

### Concentrix

Bengaluru, India

*Research Analyst Intern*

*Jul 2025 – Sep 2025*

- Conducted data-driven analysis on customer behavior and service usage patterns for a major OTT and sports streaming platform, providing insights that improved user engagement by 15%.
- Assisted over 50+ customers weekly with service management queries (cancellations, refunds, account modifications), maintaining a 98% compliance rate with company policies.
- Collaborated with team leads to monitor customer retention and acquisition metrics, delivering recommendations that drove a 10% increase in retention and 7% growth in new sign-ups.

## LEADERSHIP AND ACTIVITIES

### STEM Club, Presidency University

Bengaluru, India

*President*

*Apr 2025 – Present*

- Led a team of 5+ members to design and deploy 3+ interactive STEM learning tools, benefiting 200+ students in government schools.
- Managed a team of 20+ members ensuring timely delivery of club projects and events.

### Build Club, Presidency University

Bengaluru, India

*Core Team Member*

*Nov 2023 – Present*

- Led and collaborated on 5+ innovative tech projects addressing real-world challenges, improving community engagement by 30%.
- Mentored 10+ junior members, providing guidance on project implementation, coding standards, and best practices.