Sujit Gautam

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EDUCATION

Southeastern Louisiana University (SLU) Hammond, LA   **Jan 2024 - Dec 2027**
Bachelor of Science, Computer Science
- GPA: **3.87 / 4.00**
- Relevant Coursework: Data Structures and Algorithms, Software Engineering Principles, Object-Oriented Programming (Java, C++)

TECHNICAL SKILLS

- **Programming Languages:** Python, Java, C#, JavaScript, TypeScript, C, C++, Kotlin
- **Frontend Development:** React.js, Next.js, Angular, HTML5, CSS3, Bootstrap
- **Backend & Frameworks:** Node.js, .NET Core, Flask
- **Databases:** SQL Server, NoSQL (MongoDB, Firebase)
- **Tools & Platforms:** Git, GitHub, Visual Studio, Android Studio, Google Cloud Platform (GCP)

PROJECT EXPERIENCE

PaoBucks Coffee Ordering App   **Aug 2025 - December 2025**
- Developed a feature-rich Android application enabling users to browse, customize, and order coffee through an intuitive interface built with Kotlin and Firebase.
- Implemented responsive Ul components using Material Design and XML, ensuring seamless navigation and user engagement.
- Employed Agile principles and GitHub version control to coordinate teamwork, track progress, and deliver incremental updates efficiently.

TaskFlow   **Jan 2025 - May 2025**
- Built a task and time management system using C#, .NET, React, and TypeScript as part of a software engineering team project.
- Applied analytical skills to design workflows that improved task tracking and productivity.
- Collaborated in an Agile team environment, coordinating responsibilities, setting priorities, and tracking progress through project milestones.

WORK EXPERIENCE

Department of Mathematics   **Aug 2024 - Present**
Mathematics Tutor   *Hammond, LA*
- Facilitated a deeper conceptual understanding in algebra, calculus, and statistics, leveraging analytical problem-solving techniques that resonate technical troubleshooting.
- Guided students through homework, exam preparation, and study strategies using structured methods and collaborative communication to enhance academic performance in a collaborative learning environment. .

HONORS & INVOLVEMENT

- **Honors Scholarship (3 Semesters)**
- **Presidential list (3 Semesters)**
- **Association for Computing Machinery (ACM), Member:** Actively participate in events and projects to deepen knowledge and stay updated with current trends in computer science at SLU.
- **Google Development Group (GDG – Southeastern), Member**: Actively engaged in a professional network and participate in technical events to sharpen problem-solving skills and learn industry-standard workflows.
- **Active Member, Nepalese Student Association at Southeastern (NSAS):** Played an active role in organizing campus-wide events celebrating Nepalese culture, improving event attendance and fostering stronger connections among international students.