

YALAMATI NIKHIL SOURI

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EDUCATION [✉mymedia.yns@gmail.com](mailto:mymedia.yns@gmail.com) [in](#)nikhil-souri [NIKHILSOURI](#) [Portfolio](#)

Bachelor of Science in Computer Science, 2025 – 2026
Blekinge Institute Of Technology, Karlskrona, Sweden. Currently Pursuing

Bachelor of Technology in Computer Science and Engineering, 2022 – 2026
Jawaharlal Nehru Technological University College Of Engineering, Anantapur. Currently Pursuing

Intermediate (MPC), 2020 – 2022
Narayana Junior College, Anantapur. Percentage: 70.8

SSC (Secondary School Certificate), 2019 – 2020
Bhashyam Public School, Anantapur. GPA: 10.0

TECHNICAL SKILLS & INTERESTS

Languages	C, Java, Python, JavaScript, HTML+CSS, Node.js.
Data Structures & Algorithms	Arrays, Linked List, Stacks, Queues, Recursion.
Relevant Coursework	OS, OOPS Concepts, DBMS, Software Engineering, Computer Networks.
Hobbies	Gaming, Novels, Rubik cubes

EXPERIENCE/INTERNSHIPS

Accenture India(Associate Software Engineer Intern)([Click here](#)) May 2025 - July 2025

- Worked on Rapid Data Loader (RDL) to perform efficient and streamlined data migration activities
- Supported SAP ERP deployment through testing and on-site team collaboration

On-site

Bluestock(SDE Intern)([Click here](#)) April 2025 - May 2025

- Developed scalable backend APIs using Node.js, ensuring performance and security.
- Collaborated in designing and implementing IPO Web App features, integrating frontend and backend. Remote

TICT Computers ([Click here](#)) June 2023 - January 2024

- Worked as intern instructor on C Language and Java.

On-site

PROJECTS

Blink-Based Cognitive Load Detection under Noisy Visual Conditions ([Click here](#))

- Blink-Based Cognitive Load Detection under Noisy Visual Conditions — Built a lightweight EAR/MediaPipe pipeline to extract blink features and showed that longer neutral baselines improve feature stability and robustness across controlled (RT-BENE) and noisy (NTHU-DDD/HUST-LEBW) videos.

Faculty LMS Portal ([Click here](#))

- Faculty LMS Portal – A web application designed to streamline attendance management across university departments. It enables secure creation and management of Head of Department accounts, simplifies attendance tracking, and improves administrative efficiency.

Web Development Projects

TICT COMPUTERS Webpage (Click here)	Friends Webpage (Click here)
College Fest Webpage (Click here)	Technical Symposium Webpage (Click here)

CERTIFICATIONS

Learning Linux for LFCA Certification(Click here)	Coursera
ChatGPT106: How to Use ChatGPT in Education(Click here)	Edx
PY0101EN: Python Basics for Data Science(Click here)	Edx IBM
SOE.YDB SQL0001: Databases: Relational Databases and SQL(Click here)	Edx
HTML5.0x: HTML5 and CSS Fundamentals(Click here)	Edx

SEMINARS AND PUBLICATIONS

Text Classification Performance in Natural Language Processing - NCSRINIET 2024 ([click here](#))
Webinar on Cyber Security ([click here](#))