SNEHA BHAVANA

linkedin.com/in/sneha-bhavana/

Albany, NY | sbhavana@albany.edu | +1 (518) 941-2174 | https://github.com/SnehaBhavana03

EDUCATION

University at Albany, New York   *Aug 2023 - May 2025*
Master of Science in Computer Science
Concentration: Software Engineering
GPA: 3.11/4.00

GITAM University, Visakhapatnam, Andhra Pradesh   *Jun 2019 - Apr 2023*
Bachelor of Technology in Computer Science
Engineering *CGPA: 7.64/10.0*

EXPERIENCE

- **Bharat Sanchar Nigam Limited**   *May 2024 - Jun 2024*

  Graduate Engineer Trainee   *Visakhapatnam, India*
  - As a Web Development Intern, I developed and maintained web applications using HTML, CSS, JavaScript, and frameworks like React and Node.js. I contributed to both front-end and back-end development, ensuring responsive design and seamless user experiences.
  - https://github.com/SnehaBhavana03/BSNL.git

- **Phoenix Global**   *May 2022 - Jun 2022*
  Intern   *Hyderabad, India*
  - As a Data Analysis Intern, I analyzed life expectancy data to identify trends and patterns using Python and statistical tools. I contributed to data cleaning, visualization, and generating insights to support public health research.
  - Project and certification: https://github.com/SnehaBhavana03/phoenix-Global

PROJECTS

- **Community Hub 360**
  - A web app designed to enhance community engagement through event management, communication, and resource sharing. The app features user profiles, a dynamic announcement feed, and tools for organizing volunteer efforts and gathering community feedback.
    (https://github.com/SnehaBhavana03/CommunityHub360)

- **My Portfolio**
  - https://portfolio-b13b7.web.app/
  - A personal portfolio project created and deployed using Firebase to showcase web development skills and projects. This responsive web application includes sections for an about me, resume, projects and blog, all managed through Firebase's hosting, and database services for seamless and efficient deployment.

TECHNICAL SKILLS

- Data Structures and Algorithms, AI
- **Full-Stack:** HTML, CSS, JavaScript, NodeJS, React
- **Tools:** MongoDB, Docker, GitHub, Google Firebase, AWS cloud, selenium IDE
- **Computer Languages:** C Language, Java, Python

CAMPUS INVOLVEMENT

- Sponsorship lead of **GUSAC**, a student organization responsible for the annual project expo on campus.