

Sadique Ahmed

Mobile: +91-8472039629

Email: sadiqueahmed40@gmail.com

linkedin : <https://www.linkedin.com/in/sadique-ahmed-b2039524b/>

Github: <https://github.com/Sadiqueahmed>

PROFESSIONAL SUMMARY

- Computer Science undergraduate with hands-on experience in full-stack development and machine learning. Developed scalable web solutions like the **Excursa** tourism platform and implemented CNN models with 92% accuracy. Proven ability to work both independently (NIT Silchar project) and in teams (SH1ELD Tech). Skilled in **React**, **Node.js**, **TensorFlow**, and agile methodologies.

EDUCATION

- **Royal Global University** Guwahati, Assam
Bachelor of Technology in Computer Science Aug 2022 – June 2026
 - Current Cumulative GPA: 7.51
- **Sai Vikash Jr College** Guwahati Club, Assam
AHSEC: Class XII - Percentage: 70% April 2020
- **Maharishi Vidya Mandir Sr. Secondary School** Silpukhuri, Assam
CBSE: Class X - Percentage: 85% April 2018

EXPERIENCE

National Institute of Technology Silchar ([Link](#)) Silchar, India
Sole Web Developer Jun 2024 – Jul 2024

- Independently developed **Excursa** ([Link](#)) tourism platform using HTML/CSS/JavaScript
- Integrated 3+ REST APIs for real-time travel data
- Achieved 40% faster page loads through asset optimization
- Technologies: React, Mapbox API, Netlify

SH1ELD Tech InfoSec Solutions ([Link](#)) Gangtok, Sikkim, India
Web Development Team Member Jul 2024 – Sep 2024

- Collaborated with 5-member team on 4+ hotel website projects
- Implemented responsive designs using CSS Grid/Flexbox
- Reduced client-reported bugs by 35% through peer code reviews
- Technologies: Bootstrap, GitHub, Jira

National Institute of Electronics and IT ([Link](#)) Guwahati, Assam, India
Machine Learning Intern Aug 2024

- Solo-developed animal classifier CNN (TensorFlow/Keras)
- Processed 10K+ image dataset with OpenCV augmentation
- Achieved 92% test accuracy through hyperparameter tuning
- Technologies: Python, Flask, NumPy

PROJECTS

- **Website On Tourist Places of Assam ([Link](#)) :**
 - This website is designed to provide comprehensive information about the diverse tourist attractions in the beautiful state of Assam, India. It aims to be a valuable resource for both local residents and visitors, offering detailed descriptions, images, and practical tips for planning a memorable trip.
 - **Tech Used:** HTML, CSS, Javascript.

SKILLS

Frontend: React.js , Typescript, React Query, Next.js, HTML/CSS, Tailwind CSS, Bootstrap, Javascript
Backend skills: Node.js, Express.js, MongoDB, JWT
IT Constructs: Data Structures & Algorithms, Object Oriented Programming, DBMS/SQL, Operating System
Framework: ReactJS, Springboot
Tools: Git/GitHub, VS Code, IntelliJ, Webstorm, Eclipse, Postman, Jupyter
Other skills: RESTful APIs, Agile Development
Interests: Coding, Riding, Video Editing, Adobe Photoshop, Cricket

CERTIFICATIONS

- **SH1ELD Tech InfoSec Solutions:**
 - **Web Development Professional** Jul 2024
 - Credential ID: STIS-WD2024 [Link](#)
 - Skills: Responsive Design, Git Workflows, CI/CD
- **National Institute of Electronics and IT:**
 - **Machine Learning Specialist** Sep 2024
 - Credential ID: NIELIT-ML2465 [Link](#)
 - Skills: CNN Architectures, TensorFlow, Data Augmentation