

ANUSHKA BASAK

Front-End / Full-Stack Web Developer

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[Github](#) | [LinkedIn](#) | Bangalore, India

SUMMARY

Motivated and detail-oriented engineering student with hands-on experience in full-stack web development and a strong foundation in C++, JavaScript, Python, and cloud platforms. Passionate about solving real-world problems using machine learning and web technologies. Demonstrated leadership and technical skills through hackathons and self-driven projects.

EXPERIENCE

Software Development Intern

Sasken Technologies | Bangalore, India | 05/2025 – 07/2025

- Working with the Embedded Systems team focusing on Linux-based development using C++.
- Gaining hands-on experience with real-time operating systems and system-level programming.

Web Development & AI/ML Intern

Tamizhan Skills | Online | 06/2025 – 07/2025

- Doing front-end and full-stack web development using HTML, CSS, JavaScript, and Node.js.
- Building machine learning models for small-scale AI projects using Python and Scikit-learn.

Trainee – Java & Soft Skills

TNS India Foundation – Accenture C2TC Program | Bangalore, India | 07/2025 – Ongoing

- Undergoing a CSR-sponsored technical training program by Accenture under TNS India Foundation.
 - Gaining core Java programming skills and professional training in communication.
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SKILLS

Languages: Python, Java, C/C++, JavaScript

Web Development: HTML, CSS, React.js, Node.js

Tools/Platforms: AWS, Git, VSCode

Databases: SQL, MongoDB

Others: OOP, Cloud Computing, Machine Learning

EDUCATION

10TH Holy Cross H S School Assam, India 92.66%	03/2017 - 02/2018
12TH/PUC Holy Cross H S School Assam, India 80.02%	04/2018 - 02/2020
BE IN CSE JSSATE-B Bangalore, India 9.55 CGPA	12/2022 - 06/2026
BE HONORS IN CSE JSSATEB Bangalore, India	09/2024 - Present

PROJECTS

- Portfolio**

Designed and developed an animated personal portfolio website to showcase projects and skills, using HTML, CSS, JavaScript, and Lottie animations for interactive UI. ([Try it here](#))

- OrthoTrace**

A bone fracture detection app that uses ML to help doctors with quick diagnosis.

- 3D Solar System**

A dynamic 3D model of the solar system using Three.js. ([Try it here](#))

- Email Spam Detector**

A spam classifier with 90%+ accuracy, Built using Flask, SVM and Python ([Try it here](#))