SAGAR **TAMANG**

✉ cs22bcagn033@kazirangauniversity.in | ▢ +91 9706641743 | ⚲ Assam, India | ⬡ https://sagartamang.com/

Education

The Assam Kaziranga University	*The Assam Kaziranga University*
BACHELOR OF COMPUTER APPLICATIONS (BCA)	*2022 – 2025*
GPA: 9.85/10	
Army Public School	*Jorhat, Assam*
12TH CBSE, 90%	*2019 – 2022*

Experience

Success Scholar — *Kolkata, West Bengal, India*
APPLICATION DEVELOPMENT INTERN — *July 2023 – Present*
- Led the development of a new Dynamic Web Application using Django-Python
- Upgraded the official website of the company.
- Developed 5+ Web Scrapers to extract valuable data from the Internet

Google Developer Students Club Kaziranga University — *Jorhat, Assam, India*
TECHNICAL LEAD — *August, 2023 – Present*
- Spearheading the responsibility to develop the coding environment in the campus

Composio.dev — *Bangalore, Karnataka, India*
SOFTWARE ENGINEERING (PYTHON) — *April, 2024 – Present*
- Responsible for more than 100+ API Integrations

Skills

Programming Languages: Python, Java, Dart (Flutter)
Web Scraping: Creating personalized, valuable, web scraper to extract online data.
Data Analytics: An efficient way to collect, analyze, and present the data beautifully.
Problem Solving: Proven track record of solving complex problems and issues.
Communication: My previous roles invites me to communicate with the top-level & middle-level management.

Projects

SSB Feynman Pi — *Django, Python, Razorpay, Mkdocs, Django celeray, Django Ninja*
https://ssb.feynmanpi.com/

INDIA'S FIRST AI POWERED SERVICE SELECTION BOARDS EXAM PREPARATION APP.

Dynamic Job Tracker — *Django, Python, Apache2, Selenium, MySQL, BS4, ChartJS, RazorPay API*
https://jobs.successscholar.in/

A WEB APPLICATION THAT SCRAPES THE DATA FROM 3 DIFFERENT WEBSITES, ANALYZES AND PRESENTS THE DATA IN A DYNAMIC WAY. I SOLO DESIGNED, DEVELOPED AND PUBLISHED THIS WEB APP. TRAINED TWO INTERNS UNDER ME.

Web Scraping Indeed.com — *Selenium, BeautifulSoup4, Pandas*
https://github.com/SAGAR-TAMANG/web-scraping-indeed-success-scholar

DEVELOPED A CODE TO EXTRACT VALUABLE DATA FROM INDEED.COM

Web Scraping timesjobs.com — *Selenium, BeautifulSoup4, Pandas*
https://github.com/SAGAR-TAMANG/web-scraping-timesjobs

DEVELOPED A CODE TO EXTRACT VALUABLE DATA FROM TIMESJOBS.COM

Web Scraping naukri.com

Selenium, BeautifulSoup4, Pandas
https://github.com/SAGAR-
TAMANG/web-scraping-naukri-success-
scholar

Developed a code to extract valuable data from naukri.com