Abhinav Borah

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SKILLS

Languages:	JavaScript, TypeScript, C++, Python, Lua, Bash
Technologies:	React, Next.js, Hugo, Tailwind CSS, Node.js, Express.js, MongoDB
Tools:	Git, Docker, Linux, LaTeX, Figma, Adobe Photoshop, Adobe Illustrator

WORK EXPERIENCE

Machine Learning Intern   Jun 2023 - Dec 2023

Indian Institute of Technology, Guwahati (IITG)

– Managed large-scale data preprocessing activities for a Visual Question Answering (VQA) research project, improving workflow efficiency by implementing Language Model Pipelines (LLMs) and In-Context Learning (ICL).
– Engineered automated pipelines utilizing OpenRefine and LLMs to preprocess CSV tables exceeding 1 million rows, enhancing efficiency and data quality.

UI/UX GDSC Lead   Jul 2022 - Jul 2023

Google Developer Student Club, Kaziranga University (GDSC KU)

– Founded and directed the UI/UX Group, guiding over 1,000 peers in developing a unified design framework for the club's social media handles, internal startups and products, driving advancements in the organization's technology initiatives.

Freelance Web Developer   Apr 2021 - Jan 2022

– Collaborated with clients to architect robust web solutions, leveraging full-stack technologies such as Node.js, React, Express.js, and MongoDB. Delivered scalable and customizable applications tailored to their needs.

PROJECTS

Loom   Link to Demo

A Video Conferencing Tool

– Built with Next.js, TypeScript, Tailwind CSS, and Shadcn, Loom offers a modern video conferencing experience with Stream Video SDK and Clerk for secure authentication.

nvim-starter   Link to Demo

My custom neovim configuration

– Built on top of lazyvim, but customised to handle C++, Rust, and Full stack development workflows.

Arch Dotfiles   Link to Demo

Custom Dotfiles for my Arch Linux setup

– Provides a clean and minimal gruvbox colorscheme with bspwm as tiling window manager and polybar as status bar.

EDUCATION

2020 - present   B.Tech CSE at Kaziranga University   CGPA: 9.19