Dovudkhon Asrorkhonov

Japan | +81-70-5690-4901 | asrorxonovdovudxon@gmail.com | www.linkedin.com/in/dovudkhon0211

EDUCATION

Ritsumeikan Asia Pacific University **Beppu, Oita**

Bachelor's Degree

PROJECT EXPERIENCE

LangApex **Namangan, Uzbekistan**

Front-end Developer *Sep 2024 - Mar 2025*

- Developed and launched Aura 2.0, a special educational management platofrm that is used by education centers to manage the data of over 3,000 students and 100 tutors.
- Built with React.js, TailwindCSS and Node.js, featuring centralized admin controls and custom tutor dashboards for real-time students monitoring and data management.
- Reduced manual processes and paper work by 60%, improving efficiency and data accessbility across the entire organization.

Freelance **Beppu, Oita**

Full-stack Developer *Jan 2025 - Present*

- Designed and built Job Site Tracker, a full-stack platform helping users manage and track 400+ job applications, statuses, deadlines and notes.
- Developed solo using React.js, Node.js, Express, and PostgreSQL, including modern features with built-in to-do list, event scheduler, and secure authorization and verification systems.
- Enables users to organize job searching workflow, set reminders, and manage application history - streamlining the job hunting process end-to-end.

Freelance

Full-stack Developer *Start Date - Finish Date*

- Built an Earthquake Predictor App that integrates with the USGS Earthquake API to display the real-time data and highlights the high risk zones.
- Implemented AI-based pattern recognition to analyze historical earthquake data and predict potential future siesmic acitvities.
- Deliveted a user-friendly dashboard showing recent earthquakes records, its magnitudes, locations, and alert systems for high-risk regions

LEADERSHIP EXPERIENCE

Python Programming Club **Namangan, Uzbekistan**

Founder *Sep 2023 - Sep 2024*

- Founded and led the school's Python Programming Club, teaching high school students weekly over a period of a year and giving them coding sessions after each lesson.
- Designed and delivered beginner-friendly lessons covering variables, loops, functions, and projects like calculators and simple games.

SKILLS & INTERESTS

Skills: Programming Languages: JavaScript, Python

Frameworks & Libraries: React.js, Node.js, Express.js, ESLint, Babel

Web technologies: HTML5, CSS3, TailwindCSS, Bootstrap

Databases: PostgreSQL, SQL, MongoDB

Version Control: Git & Github, Docker

Interests:
- Programming
- Watching movies
- Reading Books
- Hiking