


GEMECHU TAYE

SOFTWARE DEVELOPMENT ENGINEER

 +91 9916 842 170

 geme.t07@gmail.com

 Bengaluru, Karnataka, India

I am a qualified and professional web developer, educator, and community leader with over 3 years of experience in front-end development and website design. Strong creative and analytical skills. Team player with an eye for detail. In-depth background about me can be found here. <https://linktr.ee/gemechutaye>

EXPERIENCE

CAMPUS DIRECTOR

July 2021 - Present | Hult Prize Foundation

- Lead for the organization of the Hult Prize Foundation, a campus program at Jain University.
- Designed and update the Campus website to kick off the program overall.
- Team player with diverse skill sets and a cooperative mindset with the Core Team and for main operations with different Programs and years of study.

WEB DEVELOPER AND PROJECT OFFICER

Dec. 2018 - April 2021 | Empowering Next Generation

- Leading day-to-day activity, meeting with responsible stakeholders from high-level government officials to potential funding partners, organizing training and different events, and overseeing the organization.
- Customizing and Designing the organization WordPress website, and Managing Social media presence.

FULL STACK DEVELOPER

Feb. 2017 - Present | Self-Employed

- 3 years of Experience in Developing a frontend website and the stack I used including HTML, CSS, JS, and MERN Stack
- C-panel Administration and Web Design
- For more than 5 companies, I worked directly with board members and executive officials.

EDUCATION

2021 - 2021

Y COMBINATOR

Startup School for Future Founders
Certificate of Completion

2020 - 2024

JAIN UNIVERSITY

Computer Science and Engineering (Specialization in Cloud Technology and Mobile Application)

SKILLS

- **Language:** C and Java
- **Scripting:** Javascript ES6/7
- **Server Scripting:** Node.js (Express)
- **Front End:** HTML5, CSS3, Saas
- **Database:** Mysql, MongoDB
- **Libraries:** React (5-month experience)
- **Framework/Responsive Design:** Bootstrap, Flexbox, SVG
- **Operating Systems:** macOS, Windows and Linux (Ubuntu)
- **Others:** Data Structure and Algorithm, MERN Stack, Git & GitHub, GCP, UX & UI, SEO, WordPress,

AWARD

- Bertelsmann Technology Scholarship Program recipient- for the Azure Cloud Architect Challenge (2021)
- 30 Days of Google Cloud Program (2021)
- Study In India Scholarship Recipient (2020)
- Top 200 African Innovators (2019)
- The idea to Product, Business Model canvas, and validation. (Startup Weekend in Association with Google)
- Solve IT Innovation competition Bootcamp top 30 winner (2018)