

GHAZI SULTAN



Bangalore, India

ghazisultan25@gmail.com

IIT Kharagpur



+91-8597235010

github.com/iamghazi

iamghazi.github.io

EDUCATION

2014 - 2019	Integrated M.Sc. Applied Geology	Indian Institute of Technology, Kharagpur 7.8/10.0
2012 - 2014	All India Senior School Certificate Examination Central Board of Secondary Education	Sadar Alam Memorial Secondary School, Nalanda, Bihar 93.2%

EXPERIENCES

8/2020 – Present Full Time Remote	Full-Stack Developer • Developed both backend and frontend for class tests which allow teachers to manage class tests and students to participate in live tests. It also provides insights/analytics into test results • Built major portion of frontend for WiseApp and integrated Mixpanel and google reCAPTCHA with it. • Technology used: Ruby on Rails, REST APIs, Javascript, Git, Mixpanel, Google reCAPTCHA	Wise Leap Technologies Pvt Ltd, Bangalore
6/2019 – 7/2020 Full Time	Full-Stack Developer • General Purpose CRM: It includes features like deal categorization in stages, customisation to fit unique sales process, task scheduling, insights and reports, and Gmail API integration. • Construction Site Reporting App: Application that is used to record daily detail about everything at a construction site. A manager assesses all the reports by engineers and grants permission to update a report. • Event Management CRM: This Django CRM enables event management companies to manage events, speakers and facilitates speakers to share auto-generated posters for their event on various social media. • AgentsDash.com: This Django CRM enables companies to measure the performance of real-estate agents, to manage progress of leads and performance of the company as a whole. • Invest Bihar CRM: A CRM built from scratch to manage the companies which are interested in investing in Bihar, India. • Virtual School Web App: This application allows any school to just signup and set up their school online. • Technologies used: Python, Django, JavaScript, JQuery, Git, DataTables, HightCharts, Nginx. • Developed a dashboard for clean and error-free spreadsheet data management using Google App Script. • Wrote GAS scripts to facilitate two-way data-flow between XERO, Facebook & Google spreadsheets.	Idea Rise Technology, Bangalore
2/2020 – 4/2020 Contract Remote	Full-Stack Developer • A web application that Keeps record of all the customers, medicine orders and deliveries. • Technology used: Django, JQuery, Git, DataTables, Django-Autocomplete, Nginx, HTML, CSS	Total Healthcare Solutions (XpressDawa), Patna
2/2020 – 2/2020 Contract Remote	Full-Stack Developer • Integrated Sneed's new website's backend and frontend to make it production ready. • Technology used: React, Nuxt.js, Node.js, Express, MongoDB	Sneed Technologies Pvt. Ltd., Bangalore
5/2018 – 7/2018 Internship	Backend Developer • Developed a wrapper API on top of two third party APIs APIWHA & WABOXAPP to automate company-client interaction via WhatsApp. Deployed and tested the API by sending transaction receipt to the clients.	Power2SME Pvt Ltd, Gurgaon
5/2017 – 7/2017 Remote Internship	Backend Developer • Developed admin dashboard from scratch for an E-commerce startup which sell organic products. Created the relational database and developed the backend of its android app in a team of two.	Mrittica Infotech Private Limited
10/2015 – 1/2017	Web Team Lead • Lead a team of 3 to develop and manage the official website of Prithvi - 2017, an annual departmental fest of the department of Geology & Geophysics, IIT Kharagpur.	Prithvi, IIT Kharagpur
7/2015 – 7/2020 Part Time Remote	Contributor • Provided solutions to 2500+ Computer Science and Mathematics problems on Slader which gets 2.5 Million Plus views every school year.	Slader LLC, New York

SKILLS

Experienced: C++ | Python | Django | Ruby on Rails | Javascript | JQuery | HTML | CSS | Google App Script | Gmail API | Bootstrap | Git | MySQL | MongoDB | VS Code | Atom | Linux
Familiar: Node.js | Express | React | Nuxt.js | Mongoose | CGI | Spring Framework | Eclipse | JUnit | OAuth | Xero API | Facebook API

RELEVANT COURSEWORK

Programming & Data Structures, Design & Analysis of Algorithms, Computer Networks, Probability & Statistics.

M.SC. THESIS PROJECT

Developed a **Mathematical model** and wrote **R scripts** to correlate groundwater and river water fluctuation

LANGUAGES

English - Fluent
Urdu/Hindi - Native Speaker
Bhojpuri - Native Speaker