Haren Chrungoo
Full Stack Developer

What I seek is a opportunity with an organization which offers opportunities for professional development and where I can best utilize and enhance my knowledge and skills in the field of my interest and research areas by working in the real world environment.

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📍 Bangalore, India

🌐 hc1997.github.io

in linkedin.com/in/haren-chrungoo-826753151

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SKILLS

Html Css

Javascript Bootstrap

Reactjs Redux

Python Mongodb

Git Data Structures

Flask

LANGUAGES

Hindi
Limited Working Proficiency

English
Full Professional Proficiency

Kashmiri
Full Professional Proficiency

INTERESTS

Photography

Travelling Trekking

EDUCATION

10th CBSE
Kc Public School
04/2012 – 04/2013   *9.2 CGPA*

12th CBSE
Kc Public School
04/2014 – 04/2015   *78%*

B.Tech C.S.E
Shri Mata Vaishno Devi University
08/2015 – 05/2019   *6.7 CGPA*

WORK EXPERIENCE

Full Stack Training
Masai School
06/2019 – Present   *Bangalore*
Masai School is a 21st-century career focused coding school. It's mission is to find untapped or underutilized talent and to train them for the most in-demand jobs in the world. Masai School introduced a new model of higher education in which the school invests in the students, instead of the other way around.

PERSONAL PROJECTS

Elixir(E-Newspaper)
- Domain : Bootstrap,React,React-routing,API-Calling. This was our first Week long Project in Masai School where we implemented all our learning's till now, i.e Front end Concepts. I have built an e-newspaper where i have used Guardian API and developed a react app of my own.

Basic Food Item Cart
- Domain : React,Redux,Bootstrap. This is the project in Masai School in which we had to create a Cart of food items using Redux provider store. In the project we displayed some food cards which had their price , and when we click on the add button the item will be added to the cart. In cart, we can see the added item and we can add quantity or remove item. We can also add shipping charges to it.

Designed a Smoke Detector
- (Minor Project) (Guide: Dr Ajay Kaul) - Languages/Tools: Embedded C, Atmel-Studio, Arduino.

ACHIEVEMENTS

An active member of the Photography Club SMVDU.

Won first prize in university photography competition 2018(cover shot).

Won first prize in university photography competition 2019(cover shot) and 3 rd prize for short movie making.

Received Bronze and Silver badge in 2012 and 2013 respectively under IAYP (International Award for Young People).

Won second prize for two consecutive years for group performance in Mime and Skit.

Won third second prize for two consecutive years for group performance in Street play.