

AMIT KUMAR | FRONTEND DEVELOPER

<https://github.com/kumarsamit>

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Profile

I'm Fresher and ambitious frontend developer looking for a challenging new role in the IT industry with the opportunity to work with the latest technologies on challenging and diverse projects. Proficient in HTML, CSS, JavaScript & modern libraries.

Skills

HTML5 | CSS3 | SCSS | BOOTSTRAP 3/4 | JAVASCRIPT | GIT

Projects

Hotstar (For learning)

URL – <https://kumarsamit.github.io/hotstar-clone/>

Basically, Hotstar is Star India's app. It enables its users to watch many TV shows and programs free of cost along with living sports programs, etc. This is available in the form of a mobile application which can be used over any Android and iOS platforms.

Technologies – HTML5 / CSS3 / BOOTSTRAP 4 / JAVASCRIPT

By Experience (For learning)

URL – <https://kumarsamit.github.io/By-experience-clone/>

We are a creative agency with a single focus – to solve problems and make things happen through creative and efficient use of design. By Experience works ...

Technologies – HTML5 / SCSS / BOOTSTRAP / JAVASCRIPT

The Boring Company (For learning)

URL – <https://kumarsamit.github.io/the-boring-company-clone/>

The Boring Company creates safe, fast-to-dig, and low-cost transportation, utility, and freight tunnels · The mission: solve traffic, enable rapid point-to-point ...

Technologies – HTML5 / CSS3 / BOOTSTRAP / JAVASCRIPT

BoAt (For learning)

URL – <https://kumarsamit.github.io/boat-clone/>

BoAt is an Indian based consumer electronics brand established in 2015 that markets earphones, headphones stereos, travel chargers and premium rugged cables. And has become the fifth largest wearables brand in the world.

Technologies – HTML5 / CSS3 / BOOTSTRAP / JAVASCRIPT

E-commerce website (For learning)

URL – <https://kumarsamit.github.io/e-commerce-website/>

E-commerce (electronic commerce) is the activity of electronically buying or selling of products on online services or over the Internet. There are three areas of e-commerce: online retailing, electronic markets.

Technologies – HTML5 / CSS3 / BOOTSTRAP / JAVASCRIPT

University Website (For learning)

URL – <https://kumarsamit.github.io/University-website/>

A university's website presents endless opportunities allowing institutions to produce personalise landing pages while still maintaining overall brand coherence. The aim of any university website should be to provide information in a clear and accessible format, promoting the best user experience possible.

Technologies – HTML5 / CSS3 / BOOTSTRAP / JAVASCRIPT

Internship

TOPIC – Introduction to Artificial Intelligence using python

COMPANY NAME - Technobytes

Education

B. Tech | 2016 – 2020

Galgotias University, Gr. Noida, Uttar Pradesh

12th | 2014– 2015

Sigma I, Gr. Noida, Uttar Pradesh

10Th | 2012– 2013

Sigma I, Gr. Noida, Uttar Pradesh