KESHAV KUMAR SINGH

SOFTWARE DEVELOPER

PROFILE

Young and motivated Computer Science enthusiast specialised and experienced in Software Development.

English ●●●●○

German ●●○○○

Hindi ●●●●○

C/C++ | JS | Python | MySQL

HTML | CSS | BootStrap | Angular

React | Flux | NodeJS | Latex

AWARDS

2017 | HHFS Sports Person of the Year.

2016 | IFFCO Academics Awards.

2015 | IFFCO Cultural Award.

📍 Bremen, Germany

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🌐 ke-singh.github.io

in ke-singh

⬛ ke-singh

EXPERIENCE

October, 2019 - Present

Jacobs University Bremen
Research Assistant - Department of CS
- Web Development for Big Data visualization.
- Working with a team on Rasdaman, which is the pioneer and leading Array Analytics Engine, the next generation in scalable data services.

June - Sept. 2019

Uptain GmbH
Working Student - Web Developer
- Worked on Uptain's customer website.
- Wrote and reviewed code in JS using React, Redux, Express, TypeScript, ImmutableJS etc.

March - May 2017

VenturePact
Intern
- Educational Internship focused on JS and its implementation to make real applications.

PROJECTS

2019 **eCommerce Shopping Store Model**
- React, Redux, React router, and Material UI.

2019 **Eyden Tracer - Computer Graphics Project.**
- Using C++, openCV, CMake.

2018 **Burger Builder - Build burger using several features.**
- Built with React, Redux and other JS libraries.

2018 **Blogging App - View, Add and Delete blogs.**
- Built with React + Redux. Also used Webpack.

2017 **CV Website - Everything about me!**
- Built with HTML + CSS + Bootstrap + JS.

EDUCATION

2018 - Present

Jacobs University Bremen
BSc Computer Science , Minor: Business Administration
CS Courses: Introduction to CS | Algorithms and Data Structures | Operating Systems | Data Bases and Web Services | Computer Graphics | Computer Architecture and Programming Languages | Software Engineering | Computer Networks.