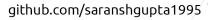
Saransh Gupta

Mean Stack Web Developer





Innovative web developer with knowledge of multiple cutting edge technologies in the field of software development. A research oriented creative thinker.



🌘 www.saransh.dev

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Student ICSE, ISC

Geek in the basketball team. often found in the library. - 2013



Software Engineer (Infosys)

Nailed the FastTrack Programme and worked advanced Javascript. Wrote schedulers using Python August 2017 - October 2018

UI Engineer (Razorpay) November 2019 - Present



Playing a role in the awesome checkout team using Svelte. JavaScript and React.





Student B.tech, AKTU



MEAN Stack Web Developer largely responsible for B2B campaigns and reststops creation using React, Node.

October 2018 - October 2019

Software Engineer (redBus)

MAJOR PROFESSIONAL PROJECTS

1Razorpay

Checkout - Checkout is the payment page that powers payments on all supported methods and supports a large volumes of transactions throughout the country. Chances are, you've used it already.

Technologies Used - JavaScript, Svelte, CSS3, Puppeteer



redBus.pro - redBus's B2B application which exists solely for bus operators for route and service level configurations to provide a better experience for their customers

Technologies Used - React, Node, SASS, JavaScript

SKILLS

Next Js / React Python

JavaScript

Mean Stack

HTML / CSS Node

User Experience

Puppeteer

MySQL

Express

SASS

Adobe Photoshop

VCS - Git / Github

CERTIFICATIONS



Front End Web Developer

PLURALSIGHT

Angular Developer - Expert JavaScript Developer - Expert



JavaScript - The Weird Parts Git for Geeks

React - The Complete Outro

Saransh Gupta

Mean Stack Web Developer

github.com/saranshgupta1995



Spends a lot of time exploring new tech stacks and trying things first hand. Occassionaly makes something silly and feels proud about it. Highly energetic, don't get him started.



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DONUT OF PERSONAL PROJECTS



Fig 1. A donut flavored in proportion to coolness.



Others

github.com/saranshgupta1995

Technologies Used - JavaScript, Unity, React, MATLAB, Dart, Flutter

The Iron Throne (March 2018 - June 2018)

A 'Game of Thrones' themed virtual assistant capable of performing a myraid of online and offline tasks. The UI exists as a Tkinter Object along with a hidden input capture using Keylogging.

Technologies Used - Python, Web Parsing, Chatbot, Automation, Game Development, Git / Github github.com/saranshqupta1995/The-Iron-Throne



DeSocialize (July 2018 - September 2018)

A Social Networking website with some notable differences and user seggregation. The project exists on Heroku on free servers.

Technologies Used - Anguar 6, Express, MongoDB, Heroku, Grunt, Git / Github github.com/saranshgupta1995/Just-A-Forum http://obscure-sea-69570.herokuapp.com



Snappy (April 2019)

A NPM package that allows easy state manipulations to any snapshot in the past. Works best with React and Angular.

Technologies Used - JavaScript, Babel, Webpack,

github.com/saranshqupta1995/Snappy www.npmjs.com/package/@saransh184/snappy

RESEARCH PUBLICATIONS

Optimized Text Data Processing

https://ieeexplore.ieee.org/document/8748735 Domain - Algorithms, Python, Large String Data Processing

Accident and road quality assessment using android google maps API

https://ieeexplore.ieee.org/document/8229952 Domain - Google Maps, Android, Motion and Accelaration Detection

DISTINCTIONS

Author - Shades of Mirror (A book of poems)

TrailBlazer (redBus) - Master Stroke Accomplishments Insta Award (Infosys) - Proactive and Excellent Team Player Vyakhya - Started a free learning platform

INTERESTS



Reading



Writing 🖁





Enigmatology \$\ \mathbb{S} \ Basketball

