

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.

github.com/saranshgupta1995



 www.saransh.dev

 saranshgupta1995@gmail.com

 +91 8800844282



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.



Fest and event manager,
still found at the library.
Python and web maniac.
2013 - 2017

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

Razorpay

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

 UDACITY

Front End Web Developer

 PLURALSIGHT

Angular Developer - Expert
JavaScript Developer - Expert

 Udemy

JavaScript - The Weird Parts
Git for Geeks
React - The Complete Outro

Saransh Gupta

Mean Stack Web Developer

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

github.com/saranshgupta1995



 www.saransh.dev

 saranshgupta1995@gmail.com

 +91 8800844282

DONUT OF PERSONAL PROJECTS



Fig 1. A donut flavored in proportion to coolness.



The Iron Throne (March 2018 - June 2018)

A ' Game of Thrones ' themed virtual assistant capable of performing a myriad 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/saranshgupta1995/The-Iron-Throne



DeSocialize (July 2018 - September 2018)

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

Technologies Used - Angular 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, NPM
github.com/saranshgupta1995/Snappy
www.npmjs.com/package/@saransh184/snappy



Others

github.com/saranshgupta1995

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

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 Acceleration 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



Cooking



Enigmatology



Basketball