



# Sushant Phalke *Software Engineer*

✉ sushantphalke.cse@gmail.com    ☎ +917796009686    📍 Pune, Maharashtra, India  
🇮🇳 Indian    📅 30 Sep 2001    in LinkedIn    🐙 Github    ↶ LeetCode    ⚙️ GeeksForGeeks

## CODING PROFILE

Highly motivated and skilled software professional with 4 months of experience in working with modern technologies like Javascript/Typescript, React, NodeJS, NextJS, Data Structures and other frameworks and libraries, currently looking for a new and challenging opportunity. know more about me and my skills at

**Leetcode**  (450+ DSA problems, contest rating:1534)

**GeeksForGeeks**  (top 10 in the institute)

**Github**  (Projects and UI repositories)

## PROFESSIONAL EXPERIENCE

Jan 2022 – Apr 2022

India

### Frontend Developer

*Finsight AI Technologies*

- Implemented new customer-facing features using React with Redux-toolkit and other JavaScript libraries.
- Developed reusable cross-platform components and front-end libraries for future use.
- Optimized components, designs, and wireframes into high-quality code for maximum performance across a vast array of web-capable devices and browsers.
- Developed UI and backend for stock market Graphs, data, stock price target alert system, email alerts, company dashboards, pdf annotations, pdf generation, worked with Big Datasets.

## PROJECTS

Dec 2021 – Jan 2022

### Contact Vault

*Full stack web application*

- Help users to log in to accounts and store, and manage their accounts with authentication.
- Mail, call, and store personalized information about their contacts with Contact Vault.
- Technologies: React, MongoDB, Express, node JS

May 2022 – Jul 2022

### rrlgcoeara.in

*Website for robotics organization*

Worked on development of website. Where technologies like React for Front end, node JS for backend and Firebase for database were used

Nov 2021 – Dec 2021

### GitHub Lense

*APIs Based Application*

- Fetches data from GitHub using API and present its analysis in form of well-formatted data, Graphs, and in charts. Every user's data is organised so that everyone may see their programming prowess.
- Technologies used: React, API, JavaScript, HTML, CSS


Jan 2020 – Mar 2022

### Product Filter

Created solution for sorting out faulty packet in industry before being packed finally to deliver.

Technologies used: C++, IDEs: Arduino

## EDUCATION

Aug 2019 – Jun 2023 Pune, India	<b>Computer Engineering</b> <i>Government College of Engineering and Research Avasari Khurd Pune</i>  CGPA: 8.9 (Distinction)
Jun 2018 – Jun 2019 Ahmednagar, India	<b>HSC (10+2)</b> <i>NES &amp; Jr. College of Science Parner</i> First Class
Jun 2016 – Jun 2017 Ahmednagar, India	<b>SSC</b> <i>New English School Parner</i> 88.20% (Distinction)


## SKILLS

Data Structures and Algorithms	C++	Python	Javascript	Typescript	SQL
React JS	Node JS (Express)	Design Patterns	Redux	HTML	CSS
SASS	REST APIs	Computer Networks	Object Oriented Programming	Operating systems	
Git/Github	Figma	MongoDB	Documentation	SLDC	Product management


## CERTIFICATES

React JS  | Python  | Git  | C++  | HTML 

## MANAGEMENT AND LEADERSHIP SKILLS

Aug 2022 – Sep 2022 Delhi, India	<b>Leader team INDIA</b>  <i>In International ABU Robocon 2022</i> <ul style="list-style-type: none"><li>• leader of the team with 34 crew members [Team Abhedya, GCOEARA]. Participated in an Asia-Pacific Robotics Contest, Robocon, for three consecutive years and represented our institute on an international level.</li><li>• Ranked 2nd among 100+ teams participating from the whole nation and 5th internationally.</li></ul>
-------------------------------------	--

## AWARDS

21 Aug 2022	<b>1st Runner up</b>  <i>National DD Robocon 2022</i> Secured rank 2nd in National Robocon 2022 among 100+ teams participating from the whole nation
-------------	---

## LANGUAGES

- English
- Hindi
- Marathi