

Ghaziabad, UP  
leetcode.com/jaldikar/  
spoj.com/users/coderatiitiita/  
shubhvash.netlify.app

## SHUBHAM VASHISHTHA

shubhvash87@gmail.com  
+91-9473563095  
linkedin.com/in/shubhvash/  
github.com/shubhvash/

### TECHNICAL EXPERIENCE

<b>Senior Software Engineer - I</b>	<b>MakeMyTrip</b>	<b>Jan 2021 - Present</b>
<ul style="list-style-type: none"><li>Working with AdTech Team in backend role.</li><li>Wrote APIs for storing user segment advertisement ids in Aerospike and process memory.</li><li>Worked on Ingo portal being made for a hotel to manage and create ad campaigns and its payment, created campaign refund reason apis, stats api.</li><li>Worked on notification service for Ingo portal.</li><li>Technologies Used: Java Vert.x, Aerospike, MySQL</li></ul>		
<b>Software Engineer</b>	<b>Paytm</b>	<b>Jul 2019 – Dec 2020</b>
<ul style="list-style-type: none"><li>Worked with the Paytm Insurance Team in backend role.</li><li>Did timely API validation and integration of APIs of insurance partners such as Tata AIA, ABSLI, Exide, Reliance, Bajaj etc. with the broking backend server. This was critical to business.</li><li>Worked with the Paytm Mall Search Team in backend role.</li><li>Technologies Used: Node.js, Express, MySQL, Redis</li></ul>		

### PROJECTS

- E-commerce Web App:** Created a ecommerce website to sell clothes. It has homepage, nav bar for categories, product description page, cart, order and payment screens. Interated with razorpay PG. Technologies Used : MERN stack. **[Github Repo] [Demo App] [Mar 2021]**
- Movie Rate Review Web App:** Created a website to rate and review popular movies. It has feature for searching a movie. Used TMDB api and stored popular movies in MongoDB. Technologies Used : MERN stack. **[Github Repo] [Demo App] [Mar 2021]**
- Smart Brain Web App:** Created a website to detect face in an image. It has login and sign-up feature supported by session cookie. It takes an image URL and shows bounding box containing face on that image. Used Clarifai face detection ML api for getting bounding box co-ordinates. Technologies Used : MERN stack. **[Github Repo] [Demo App] [Nov 2020]**
- KBC Game:** Made Kaun Banega Crorepati game in my first year summer break. Question bank stored in text file. Game has lifelines: 50-50, Second chance. Order of questions in each instance run of game is different. There is an admin console to add questions. Without GUI. Technologies Used : C++ **[Github Repo] [Jul 2015]**

### EDUCATION

<b>Allahabad, UP</b>	<b>Indian Institute of Information Technology</b>	<b>Jul 2014 - Jun 2019</b>
<ul style="list-style-type: none"><li>B.Tech. IT - M.Tech. IT - Dual Degree in Information Technology, <b>CGPI : 8.42</b></li></ul>		
<b>Ghaziabad, UP</b>	<b>K.V. No.1 A.F.S. Hindan</b>	<b>2010 - 2013</b>
<ul style="list-style-type: none"><li>Intermediate(2012-2013) - CBSE Board, <b>91.2%</b></li><li>High School (2010-2011) - CBSE Board, <b>CGPA: 10</b></li></ul>		

### TECHNICAL STRENGTHS

- Programming Languages-** C , C++ , Javascript(Node), Java, Python, BASH
- Frameworks & Libraries -** vert.x, express, react, redux, scikit-learn, numpy, pandas, matplotlib, D3.js
- Database -** MySQL, MongoDB, Redis, Aerospike
- Production Tools -** Jenkins, Kibana, JIRA, Postman, Grafana
- Version Control -** Git, Github, Bitbucket, Gerrit

### ACCOMPLISHMENTS AND ACHIEVEMENTS

- All India Percentile score **99.58** in JEE Mains 2014, appeared by **1.3 million** candidates.
- Qualified** GATE-2018(for M.Tech stipend), and GATE-2021 also.