



# Aniket Surve

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GitHub: <https://github.com/Aniket461>

About me:

I am a passionate and creative Software Engineer, who likes to learn and work on recent cutting-edge technologies. Have prior experience in MEAN stack and ASP.NET, C# technologies.

## WORK EXPERIENCE

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28/08/2020 – 12/08/2022 – Mumbai, India

**ENGINEER- CLOUD SERVICES AND SOFTWARE – LARSEN AND TOUBRO INFOTECH**

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- Developed and maintained Asp.Net and MEAN stack based Web Applications for Travelers, LTI's biggest Insurance client.
- Successfully integrated new Insurance policies from scratch to existing applications.
- Governed Travelers' standalone report ordering application, accommodating data mapping and UI for new reports and building REST APIs to order reports from different vendors.
- Worked on analyzing and securing applications from Cross-site scripting and SQL injection.
- Key Achievements:- Won Batch Topper and Best project Team awards during the training period.

01/11/2017 – 01/12/2019 – Mumbai, India

**JUNIOR REPORTER – KHELNOW.COM**

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- Covered various football events happening in and around Mumbai.
- Interviewed football players and people involved in the game.
- Wrote news, listicles and game analysis articles.

01/02/2018 – 01/05/2018 – Mumbai, India

**WEB DEVELOPER – DREAM TEAM DIGITAL CREATIVES**

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- Created the layout for the company's face website.
- Coded the website from scratch using HTML, CSS, Javascript and Google APIs

## EDUCATION AND TRAINING

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01/09/2022 – CURRENT

**MASTERS IN COMPUTER SCIENCE – Technical University of Kaiserslautern**

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Website <https://www.uni-kl.de/en/startseite>

01/08/2016 – 01/07/2020

**BACHELORS OF ENGINEERING, INFORMATION TECHNOLOGY – Thadomal Shahani Engineering College**

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The course explored a vast variety of subjects ranging from basics such as Mathematics, Physics, Chemistry, Operating Systems, Database management to advanced engineering subjects such as Internet and Web programming, Software Engineering and Project Management, Data Mining, and many more.

With Information Technology being the main focus of the course, it also gave a decent knowledge of Business Communications and Environmental Studies.

The final year required us to make a project for which I worked on "Student Career Guidance using Machine Learning".

- A website where students can take a self-assessment test based on career goals and technological interest as well extracurricular knowledge and get the ideal job role suggested to work on in the future along with resources to shed more defined light on the suggested career path.

- The project made use of the Linear Regression Algorithm to train the model and predict the career paths using the proven data of past students.
- The technologies used in the project are Node.js, MongoDB, Python, Machine Learning.
- The research paper for the same was published in **International Research Journal of Engineering and Technology (IRJET)** Volume 8, Issue 8, August 2021 ([Student Career Guidance System using Machine Learning](#)).

Website <https://tsec.edu/> | Final grade Grade: 8.23 CGPA

## PROJECTS

### Online Examination System

- The project was built to emphasize the idea of providing equal opportunities to all students to appear for a company's recruitment drive irrespective of college tier.
- On this centralized examination system, a company would create an exam and input all the questions they want in their test via a CSV which in turn would get parsed and the data would be stored in our database.
- The student after registering will have the option to view tests by the technological stack filter and can appear for any of the registered tests once in the span of 3 months.
- The company can get the data for their tests from the admin panel, neatly sorted in a CSV file.
- The single-page application was built using Angular.js for front-end and ASP.net Web API and Microsoft SQL server for backend and database management respectively.
- The project comprised 4 team members out of which I was the Team Leader.
- Apart from coding, I worked on Designing and maintaining the scrum board, distributing a fair amount of work across team members over two iterations of 3 days each and presentations to subject matter experts.
- Key Achievements:- Won the "Best Project Team" award

### NikiCoin

<https://nikicoinwallet.netlify.app/>

- A blockchain-based cryptocurrency.
- The project includes a Web Wallet as well as an Android app for maintaining a user account, generation of public and private keys and creation of transactions.
- The Windows-based mining application takes care of mining pending transactions and adding them to a block and thus on to a blockchain.
- The project is built using Node.js, Angular.js, Flutter, MongoDB

## DIGITAL SKILLS

### My Digital Skills

C#, ASP.NET, ASP.NET MVC, ASP.NET API | HTML5/CSS, Javascript | Node js (express framework) | Angular Js | MongoDB, MySQL | Git | JSON | Object-Oriented Programming | Web Development | JQuery | Github | java

## LANGUAGE SKILLS

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
<b>ENGLISH</b>	C1	C1	C1	C1	C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user