

Abhinav Sancheti

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A versatile programmer, passionately looking for a dynamic environment, to get the best of my skills which will help contribute to the growth of the company and my professional development.

Experience

HCL Technologies

Bangalore, India

FRONTEND DEVELOPER

July 2019 - Current

- Hackathon winner of ING Bank of Australia.
- Redesigned various flows in Credit cards and Personal loans application. Delivered few critical bug fixes with severity 1.
- Committed to work in 'Pricing Engine' initiative for a long time. Followed agile ceremonies and delivered all user stories with no spillovers.
- Won Pat on the back Award for solely handling all the work when 3 UI devs of our team tested corona positive.
- Enhanced my skills with many third party libraries like lendfast, perfecto etc.
- Orchestrated many fun events with games like Family Feud, Guess the Gibberish, Kahoot etc.

Education

Noida Institute of Engineering and Technology

India

BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCE

Aug 2015 - June 2019

- CGPA: 7/10

Bal Bhavan Public School

India

HIGH SCHOOL, SCIENCE

May 2013

- Percentage: 81%

Skills

Languages React.js, Polymer.js, Lit-html, SASS, LESS, Core Java, C++, C, HTML, CSS, Javascript

UT Framework Chai, Mocha, Sinon.js

Database MySQL, Microsoft SQL Server

Other technologies Three.js, Blender, Team Foundation Server, Gulp and Grunt Task Runner

Academic Projects

Pricing Engine Developed a valuable solution for the ING personal loan application by creating a pre-eligibility check feature to fetch credit score and interest rate even before landing into apply form. Designed all the screens from the scratch as per the latest UX designs provided through invision. Maintained re-usability of the code by creating the component with such logic that it can be used by both existing and new customers of the bank.

Onboarding Developed the onboarding portal with a simplified design for a faster user experience. Instead of using way too lengthy single form, it uses multi-forms with dynamic validation.

Tesla and Tinder Clone Designed Tesla and Tinder clone website with React.js. A Modernized website which resembles same look and feel as the official Tinder app and Tesla website.

3D Haunted House Experimented Three.js and Blender to create an amazing 3D haunted house scene. It uses HTML5 canvas element for render.

Extracurricular Activity

2019	Certification , Senior Certified System Architect in PEGA	Pearson
2018	Certification , Certified System Architect in PEGA	Pearson
2017	2nd Prize , CodeStreak Competition, Team Event based on Competitive Programming	NIET
2016	Music , Learned FL Studio and composed my own EDMs(Electronic Dance Music)	Youtube
2013	Certification , 2D animation	Kreative Arts