

Nishchay Kaushik

Phone: +91 9461546453

Email: kaushiknishchay@gmail.com

LinkedIn: [Linkedin.com/in/kaushiknishchay](https://www.linkedin.com/in/kaushiknishchay)

Website: <http://kaushik.tech>

PROFILE

To be associated with an organization that provides me an opportunity to intensify my skills with the latest cutting edge technology and to be a part of a team that consistently operates towards excellence.

EDUCATION

Bachelor of Technology - Information Technology

College of Technology & Engineering, Udaipur
Maharana Pratap University of Agriculture and Technology
Udaipur, Rajasthan

Graduated, **2016**

OGPA 7.01

12th

Maa Bharti School, Kota
Central Board of Secondary Education Board
Rajasthan

Graduated, **2012**

Marks 74.6%

10th

St. Anthony's Sr. Sec. School, Udaipur
Central Board of Secondary Education Board
Rajasthan

Graduated, **2010**

CGPA 9

SKILLS

- HTML / CSS / JS
- PHP / MySQL / Laravel
- Angular 2
- React.JS + Redux
- C, C++, Core Java
- Python
- Ionic Framework
- Android App Development
- NodeJS / ExpressJS / Mongo DB

WORK EXPERIENCE

March 2018 – Current

Software Developer

CodeBrahma Technologies
Bengaluru, Karnataka

React JS developer.

February 2017 – March 2018

Assistant System Engineer

Tata Consultancy Services Pvt. Ltd
Mumbai, Maharashtra

Worked on Oracle Siebel software, created workflows, Business Components, Applets etc. Also worked on OpenUI and created multiple PM/PR files.

2011 – January 2017

Freelance Developer

Full Stack Developer and Android App Developer (Native & Hybrid)

Responsibilities: Development of Web Applications using latest frontend / backend technologies.

Have deep knowledge of designing and integrating Angular 2 Modules or use bootstrap.

Have deep knowledge in PHP and in using Laravel framework for backend development.

Able to design and create Android Apps be it Native or Hybrid (Ionic) and publish them at Play-Store.

Designing REST APIs to integrate in android apps.

Implementing token based authentication in Node.JS.

Key Working Areas:

- Frontend : Angular 2/4, Angular Material, Bootstrap, HTML5, CSS3, JavaScript, TypeScript, React.JS, jQuery
- Backend: PHP, Node.JS.
- App Development: Android Native, Ionic Framework (Hybrid App).
- Frameworks: Laravel (PHP), Express (NodeJS).
- Database: MySQL, Maria DB, Mongoose, Mongo DB.
- Software Version Control: Git.
- Tools: Notepad++, Eclipse, Android Studio, PHPStorm, PyCharms, WebStorm.
- Languages: Python, Java.

PROJECTS

Siebel CRM and OpenUI

Developer

Responsibility: Development and Unit Testing and worked on OpenUI.

Hand Gesture Recognition

Programmer

Details: Created as part of college project. In this project we were able to detect Hand Gesture and movement by using OpenCV library for Python and could perform actions based on the gesture detected e.g., Mouse Left or Right Click.

DealsUpto - PHP Website

FullStack Developer

Details: Created a full-fledged website which allows creating posts regarding various offers, in simple terms a blog post. Created an admin Panel to allow modification or addition of various data, viz. Categories, Posts, and User Comments etc.

Tools Used: PHPStorm, Notepad++

Technologies Used: PHP, MySQL, HTML/CSS/JS, Bootstrap

PicSquare - Android Application

Software Developer

Details: A sample Android Application which allows to convert images in square. Developed as a part to test Image APIs of android and for knowledge purpose.

Tools Used: Android Studio, Android SDK.

Programming Language: Java (Android).

MobiGo - Android Application

Software Developer

Details: MobiGo was an android App Store which allowed users to download android apps. Created the app using Java and integrated various 3rd Party libraries to enhance UI and functionality. Created REST API in PHP.

Tools Used: Android Studio, Eclipse, PHPStorm, Notepad++, HeidiSQL.

Technologies Used: PHP, Java (Android), MySQL.

PicturesOfJoy - Website

FullStack Developer

Details: PicturesOfJoy was a photograph showcasing website. Its frontend was build using React.JS + Redux, for Backend PHP Laravel framework was used. It also has a Admin Panel created using same technologies using token based authentication to manage the website.

Tools Used: WebStorm, PHPStorm, Notepad++, HeidiSQL.

Technologies Used: PHP, MySQL, React.JS, Redux, ES6 JavaScript

Kaushik.tech - Personal Website

Web Developer

Details: Personal website created using HTML, CSS3 and JavaScript.

Tools Used: Notepad++.

Technologies Used: HTML5, CSS3 JavaScript.

LANGUAGES

- English
- Hindi

INTERESTS

- Listening to Music
- Playing computer games
- Binge Watching TV Series
- Traveling
- Photography
- Playing Football

PERSONAL DETAILS

Father's Name: Mr. Duli Chand Sharma
Birthday: March 08, 1996
Gender: Male
Address: 673 Hiran Magri Sector 11, Udaipur, Rajasthan 313001

Declaration

I, Nishchay Kaushik, hereby declare that the information contained herein is true and correct to the best of my knowledge and belief.

Nishchay Kaushik

Mumbai, Maharashtra
March 23, 2018