

## PERSONAL DETAILS

Name : Ashiq Muhammed  
Address : P.O. Box 695025, TVM, Kerala, India  
Phone : +91 9895 417 777  
Email : [mbgashiq@gmail.com](mailto:mbgashiq@gmail.com)  
Website : [www.ashiqmuhammed.com](http://www.ashiqmuhammed.com)

## CAREER OBJECTIVE

To work as a front-end web developer where I get to experiment, learn and improve on my current skill set to create digital magic and elevate user experience to the next level.

## ACHIEVEMENTS AND SCHOLARLY DETAILS

Currently enrolled in an undergraduate programme at National Institute of Technology, Calicut with a major in Computer Science and Engineering. Completed 12th grade in Sarvodaya Central Vidyalyaya, TVM with a percentile of 96.8% following the CBSE curriculum. Completed 10th grade from the same with a CGPA of 10.0 on 10.0. Attempted IIT JEE mains with a score of 178/360 and achieved an All India Rank of 8000.

Won the award for the Best App for a hackathon by Mozilla Firefox in 2015 by making a social voice messaging app by the name of Speak.

## SKILLS

- **Software Skills** : Adobe Photoshop and Illustrator, Maya, Microsoft Office, Apple iLife and iWork Tools, Phonegap, Sketch, Github, Espresso, Atom, Visual Studio Code, Brackets
- **Technical Skills** : HTML5, CSS3, Javascript, PHP, MySQL, C, C++, Scheme, Perl, Python, JQuery Library, Google Polymer Library, Electron Framework(Atom Shell), PhoneGap Framework, Bootstrap Framework, Firebase Database
- Flexible in cross-platform environments, including: MacOS, Windows and Linux.
- Exerts strong, professional, technical writing and verbal communication prowess in English, Hindi and Malayalam. Also have basic reading and writing skills in Arabic.
- Comprehends and quickly adapts to unfamiliar concepts and work environments.
- Stays informed on bleeding-edge technology, and closely follows industry trends with solid technical understanding and proficiency in IT related tasks.

## EXPERIENCE

- **Onvo (2015 - Present)** : Co-founder and lead web developer at a startup called Onvo based in Calicut, India. Developed various projects using latest web technologies like Electron, Polymer and Firebase at Onvo.
  - Onvo Voice : Developed a macOS application for voice and image messaging across various platforms including Android and iOS. It also provides secure user sign in and the ability to send and accept friend requests.  
([https://github.com/mbashiq/Conversations\\_Electron\\_Mac](https://github.com/mbashiq/Conversations_Electron_Mac))
  - Onvo Events : Developed an event discovery platform with which you can keep up to date with the latest happenings around you. It also allows you to join in a conversation and upload your photos and pictures.  
(<https://mbashiq.github.io/onvo>)
  - Onvo TV : A collection of web series around the world. Users can login using facebook and google and add new series to their watchlist with using services from google firebase in the backend.  
(<https://onvo.in>)
- **CSEA (2016 - Present)** : Senior executive, designer and developer at Computer Science and Engineering Association, NIT Calicut. Designed and developed the official website for the organization with backend connected using firebase.  
(<http://assoc.cse.nitc.ac.in>)
- **ISTE (2016 - Present)** : Designer and developer at Indian Society for Technical Education, NIT Calicut. Designed and developed the official website for the organization. Also developed the page for Drishti the annual convention of various ISTE chapters within and around Kerala.  
(<https://www.istenitc.org>, <https://www.istenitc.org/drishti>)
- **Tathva (2016)** : Designed and developed the marketing website for Tathva 2016 one of the largest techno-management fest in South India hosted by NIT Calicut.  
(<http://mbashiq.github.io/Tathva-2016>)
- **Ragam (2017)** : Developed the official website for Ragam 2017 which is one of the largest cultural fest in India hosted by NIT Calicut.  
(<http://ragam.org.in>)

- **Hackaholic (2016)** : Designed and developed a platform made to test the technical knowledge of developers through various challenging rounds. The backend is developed in PHP and MySQL.

*(<https://mbashiq.github.io/hackaholic>)*

## **LEADERSHIP SKILLS**

- Served as prefect of the school for five years.
- Lead the web and app development team for various conventions and festivals like Drishti and Ragam.
- Currently working as Senior Executive for ISTE(Indian Society for Technical Education) NITC Students Chapter.
- Jointly organized 'Spectrum 2015' and 'Spectrum 2016' focussed technical capabilities of First Year Students of NITC.

## **PUBLIC SERVICE**

- Conducted seminars and public awareness programs in accordance with school authorities and the nature club.
- Active member of Nallapaaadam scheme organized by Malayala Manorama and conducted seminars and classes for school.

## **ATHLETIC ACHIEVEMENT**

Captain of school cricket team. Winner of shot put, discus and javelin on the inter-school team. Also play badminton for recreation.

## **HOBBIES AND INTERESTS**

- Interested in tinkering with electronic and circuitry.
- Likes to go for long walks and exploring nearby places.
- Designing T-Shirts, conducting Seminars and organizing various Technical Events.
- Also interested in gaming, listening to music, coding, web designing, T-Shirt Designing and painting.
- Interested in reading tech blogs online and keeping updated with latest technologies.