

ASHIQ MUHAMMED

DESIGNER & DEVELOPER

www.ashiqmuhammed.com

PERSONAL INFO

NAME

Ashiq Muhammed

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WEBSITE

ashiqmuhammed.com

LINKEDIN

[linkedin.com/in/
ashiqmuhammed](https://linkedin.com/in/ashiqmuhammed)

DRIBBBLE

dribbble.com/mbashiq

GITHUB

github.com/mbashiq

LANGUAGES

ENGLISH

Native proficiency

HINDI

Professional proficiency

MALAYALAM

Native proficiency

ARABIC

Basic proficiency

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.

EDUCATION

SARVODAYA VIDYALAYA (2 YEARS COURSE) GRADUATION MARCH 2014

Completed my Higher Secondary Education from Sarvodaya Vidyalaya in March 2014 from the top of the class with a 96.8 percentile. Undertook Science along with Computer Science as the main subjects.

NIT CALICUT(4 YEARS COURSE) GRADUATION MARCH 2018

Currently pursuing the final semester in Bachelor of Technology under Computer Science and Engineering from National Institute of Technology Calicut with adequate knowledge in Data Structures and Algorithms

ACHIEVEMENTS

- Winning team at Mozilla Firefox India Hackathon
- Represented the Institute at Intel Higher Education challenge at Bangalore in 2018
- Runners up at Interface Startup Summit 2017

SKILLS

SOFTWARE

Photoshop,
Apple iWork Tools,
Sketch,
Github,
Atom,
Brackets,
Android Studio,
UNIX CLI

PROGRAMMING

HTML,
CSS,
Javascript,
jQuery,
PHP,
C/C++,
Python,
Google Polymer,
Electron,
PhoneGap,
Bootstrap,
Firebase,
MySQL

HOBBIES

Video games,
Hackathons,
Music,
Workshops,
Badminton,

WORK EXPERIENCE

SOFTWARE DEVELOPER INTERN ZYENATECH

Developed various applications and websites at Zyenatech a company based in Malaysia offering various consultation services in the software industry.

WEB DEVELOPER INTERN NIT CALICUT

Responsibilities included designing, coding and modifying websites, from layout to function and according to the institute's specifications

PROJECTS

3 WORDS

Developed a multiplayer turn based game using React Native for Android platform

MYPARCEL ASIA

Developed the front-end and backend for an online package delivery website for a client based in Malaysia.

VANE

Developed a weather forecast application for android using react native and DarkSky API

ONVO TV

Developed a website to watch TV shows and web series using Google Polymer for the front-end framework and Firebase for the backend database.

CSEA

Designed and developed a dynamic website to showcase news, events and other details with a CMS built upon Firebase