

CURRICULUM VITAE

AKSHATHA APPAJIGOWDA



ADDRESS

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PERSONAL INFORMATION

Date of birth: 01.08.1994

Place of birth: Mysuru/India

Nationality: Indian

Marital status: Married

EDUCATION AND TRAINING

09/2012 – 06/2016

Bachelor of Engineering in Electronics and Communication

Coorg Institute of Technology affiliated to Visvesvaraya Technological University

Coursework highlights: Electronic Instrumentation, Microcontrollers, Microprocessors, Digital Signal Processing, Analog and Digital Communications, Image processing, Computer Communication Networks(TCP/IP, TCP/IP, DNS, DHCP, switches and routers), Wireless Communication, Embedded systems, Information theory and coding, Operating systems, Network Analysis, VLSI designing and implementation, Programming in C and C++

09/2019 – 05/2020

German language course

VHS, Stuttgart, Germany

- Integration German language course till B1
- "Deutsch-Test für Zuwanderer" certificate

02/ 2020 – 10/2020

Full-Stack Web Development

FreeCodeCamp

- Responsive web design certification

German Language course

DAA Stuttgart, Germany

- B2 Berufssprachkurs

WORK EXPERIENCE

- 04/2016 – 10/2017 **Customer Support Executive**
Infosys Limited, Bangalore, India
- Resolving customer complaints via phone and email by providing appropriate solution and alternatives
 - Assistance with placement of orders, refund and exchange of company products
- 03/ 2015 – 08/2015 **Internship**
Karnataka Power Corporation Limited, Bangalore, India
- I had an opportunity to work on “Wind and solar hybrid power generating system”
 - Assistance in building working module by testing electronic components and documenting the results

PROJECTS

- 10/2015 – 01/2016 Title: Touch screen based menu ordering and displaying system for restaurants using microcontroller ATmega32
- Software used: Embedded C, AVR studio, Visual studio
 - Hardware components used: ATmega32 Microcontroller, GLCD, Bluetooth module(HC05), Resistive touch screen
- 09/2020 – 10/2020 Title: Covid-19-Tracker
- Created “Covid-19-tracker” web application to check covid-19 cases, deaths and number of people recovered worldwide and country wise
 - Technologies used: React, Material UI, Node.js
 - Used API from “<https://disease.sh/>” to collect data and leaflet library to create Map
 - Used firebase to host web app
 - [View tracker](#)
 - [View code](#)
- 03/2020 – 10/2020 Title: Amazon clone
- Fully functioning E-commerce website
 - Used stripe for payment
 - Used firebase for hosting and for database
 - [View Website](#)

PERSONAL SKILLS AND COMPETENCES

- Languages English (Fluent), Deutsch (Level B1), Hindi (Fluent), Kannada (Mother tongue)
- Technical skills
- Office 365 Tools(SharePoint, Microsoft Excel, PowerPoint, Word, Outlook, Teams)
 - Version Control Systems: Git
 - Web-Technology: HTML5, CSS3, JavaScript, Sass, Bootstrap, jQuery, Material-UI, Node.js, Redux and React, WordPress
 - Operating system: Windows, MacOS, Linux
 - Network: LAN, WAN, WLAN, VPN
 - Database: Mongo DB, MySQL
 - Programming Languages: C,C++,Python
 - IDE: Visual Studio, PyCharm