

Soumya Krishnamurthy.

Multidisciplinary, curious and a go-getter, I have successfully donned the hat of a teacher, team coordinator and software engineer, with proven track record of working across countries implementing customer-focused solutions. I am keen to use these skills to contribute in a front end programmer role where my skills can be optimally utilized

Education

2005 -2007 | M.A
**INTERNATIONAL
BUSINESS NEGOTIATION**
Rennes International
School of Business (ESC),
France

1998-2002 | B.E
**ELECTRONICS AND
COMMUNICATION**
Visveswaraiah Technological
University, Bangalore, India

Skills

- Front end programming : HTML, CSS, Javascript
- Data analysis and machine learning using Python
- C++ and OOP
- Teaching/Mentoring
- International team co-ordination

Certifications

2018 | **Neural Networks
and Deep Learning**
on deeplearning.ai

2017 | **Data Science
Intensive** on Springboard

2011 | **Certificate in
Teaching English to
Speakers of Other
Languages** (CELTA)
at International House,
London, UK

Experience

2019 – TO DATE | **TEACHER**
EF UNIVERSITY PREPARATION | Boston, USA and Cambridge, UK
Designed and delivered courses to ESL students in STEM and Business subjects
Developed suitable assessments to evaluate subject knowledge
Facilitated university applications; mentored students
Consistently achieved high evaluation scores

2011 – 2016 | **TEACHER**
EF UNIVERSITY PREPARATION | Cambridge, UK
Designed and delivered courses to ESL students in STEM and Business subjects
Developed suitable assessments to evaluate subject knowledge
Facilitated university applications; mentored students
Consistently achieved high evaluation scores

2008 | **ASSOCIATE QA ANALYST**
ABCAM | Cambridge, UK
Planned , developed and executed Unit, Regression, Performance tests leading to deployment
Assisted in the deployment to servers on a fortnightly basis
Developed software in Coldfusion using SQL

2007 | **TEMPORARY TEST ANALYST**
CAMSIS - UNIVERSITY OF CAMBRIDGE | Cambridge, UK
Developed functional and non-functional test scenarios, cases and scripts in partnership with the Test Team Leader; Analyzed and reported test results to development team for system development; Assisted in testing Student Admissions, Fee Bills, Student Loans

2006-2007 | **WEB MARKETING INTERN**
GE HEALTHCARE TECHNOLOGIES | Paris, France
Part of Master's degree as a criterion for successful completion
Co-ordinated web marketing team in Europe (across 18 countries)
Edited web pages and email campaigns using Teamsite
Analyzed web traffic to improve website referencing

2004-2005 | **SOFTWARE ENGINEER**
CELSTREAM TECHNOLOGIES PVT LTD | Bangalore, India
Modeled components for video processor engine for Thomson, France
Modeled inter-communication buses and time-bases using SystemC
Co-ordinated team including establishment of project goals, defining timelines
Followed complete software cycle with documentation

2002-2003 | **PROJECT TRAINEE**
ST-IISC LABS, INDIAN INSTITUTE OF SCIENCE | Bangalore, India
Developed software and testing using SystemC on Linux
Performance evaluation of switches for multimedia traffic
Performance evaluation of QoS protocols (RSVP, TCP/IP)