Sravanthi Bandaru

Curriculum vitae

Sepetlahdentie
02230 Espoo
Finland
+358-(0)445-055141
bandaru.sravanthi@gmail.com
www.linkedin.com/in/sravanthi5612

Education

08/2009–05/2011 **Maters of Technology in Communication Systems**, *National Institution of Technology, Trichy*.
Grade:8.7/10

06/2004–05/2008 **Bachelor of Technology**, *JNTU*, Hyderabad.
Major:Electronics and Communcations
Credits:212/212

Projects

GitHub–Profile https://github.com/bandarub

Experience

Vocational

01/2018–06/2018 **Masters Program in IoT**, *Metropolia University*, Helsinki.

Internship

04/2018– **Web Developer Trainee**, *Integrify*, Helsinki.
Integrify provide's a 12-month state-of-the-art software developer program in software development and placing graduates in jobs.The course focuses in JavaScript, React/Redux and Node and Express equipping students with a skill-set to work as software developers.

Work

07/2011–04/2012 **QA Software Engineer** , *LSI Corporation*, Bangalore,India.
I have worked in Link Layer Processor (LLP) system-on-chip (SoC) that supports all major protocols like ATM, TC/IMA, HDLC/MLPPP, TRAU etc.My responsibility is to write test cases to test API

Area of Competences

Front-End Development HTML,CSS,JavaScript and JS frameworks,React development ecosystems

Back-End Development Node,Express

Programming–Skills	C,Python,GIT,Linux
Technical–Skills	Telecommunications,OS

Languages

English	Professional working profiency
Finnish	Moderate profiency
Telugu	Native profiency

Certification

Software	Python

Scientific publications

- B.Sravanthi, P.Muthuchidambaranathan and S.Raghavan, "Interaction and Stability of Solitons in Birefringent fibers," International Conference on Nanoscience, Engineering (ICNEAC)-2011, July-2011, Narsapur, India.

Achievments

- A small work on RECONFIGURABLE ANTENNA which has been published in http://www.microwaves101.com/encyclopedia/nitt.cfm .
- Class committee member in M.Tech.
- Obtained M.Tech and B.Tech degrees with distinction.
- Worked as organizer for several technical conferences.

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Company Recruitment team
Company, Inc.
123 somestreet
some city

January 01, 1984

Dear Sir or Madam,

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Albert Einstein discovered that $e = mc^2$ in 1905.

$$e = \lim_{n \to \infty} \left(1 + \frac{1}{n}\right)^n$$

Yours faithfully,

Sravanthi Bandaru

Attached: curriculum vitæ