

# AMEY S. KAMAT

G-3, Saraswati Co-operative Housing Society, Yeshantnagar, Tisk, Ponda, Goa 403401

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## OBJECTIVE

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To constantly learn and furnish the computer science oriented skills and accomplish targets of institution by smart and hard work.

## EDUCATION

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### B. Tech (Computer Science and Engineering) (Expected 2016)

Institute: National Institute of Technology, Goa

CGPA: 8.96/10.00

### HSSC (2012)

Institute: S. S. Samiti's Higher Secondary School of Science, Kavale

Percentage: 89%

### SSC (2010)

Institute: Smt. I. V. B. Dhavalikar High School, Dhavali

Percentage: 93%

## PROJECTS & EXPERIENCE

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### Summer Intern (Indian Institute of Technology Bombay)

May 2015 – Present

- Contributed to an IVRS system for Farmers and related organizations called RuralIVRS
- Designed and built the structure for the service layer for RuralIVRS
- Worked in Java, Spring framework, MySQL and Thymeleaf.

### Co-founder and UI Developer (Connectree)

May 2014 – Present

- Co-founded a student developers' organisation, "Connectree"
- Worked in team of four to develop an NGO – investor interface platform "LetsSankalp"
- Designed User Interface and improved back-end for "LetsSankalp"

### Head, Website and Finance Committees (Techinval 2014)

September 2014 – December 2014

- Designed the website for NIT Goa's first technical festival, "Technival 2014".
- Managed Search Engine Optimization for the website.
- Headed the finance committee which managed the finance for the whole event.

### Project Trainee (Persistent Systems Limited)

May 2014 – July 2014

- Developed, as a team of four, a unit testing suite in node.js which detects changes in a webpage in subsequent runs using various approaches
- Worked on HTML Document Object Model and HTML5 Browser Compatibility to compare structure of a web page.

## ***SKILL SET***

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Programming Languages:	C, C++, Python, Java
Web Development:	HTML, CSS, JavaScript, Bootstrap, Node.js, Django, Spring, GAE
Tools:	Eclipse
Database:	MySQL
Operating Systems:	Windows, Linux

## ***HONORS & AWARDS***

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### **Winner, Semicolon 2015**

- Member of winning team of Semicolon 2015, a 24 hours hackathon organized by Persistent Systems Limited with 28 teams participating from Pune, Nagpur, Goa, Hyderabad, Malaysia, France and USA.
- Designed, as a team, a portal to pull resources from crowd for campaigns drives in Node.js.

## ***OTHER ACTIVITIES***

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### **Secretary, Laser Mission 10X (LMTX)**

An initiative of the SPIE chapter of NIT Goa which aims to inspire students towards research and development in the field of science and technology using experimental demos.