

# SAHIB CHANDNANI

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## EDUCATION

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**The University of Texas at Austin**, Austin, TX (GPA: 3.64) Expected May/2020  
*Bachelor of Science in Computer Science and Bachelor of Arts in Plan II Honors*  
Relevant Coursework: Computer Architecture, Data Structures, Discrete Math, Statistics/Data Science, Linear Algebra  
Honors Include: Plan II Honors Scholar, Rodeo Scholarship Recipient

## EXPERIENCE

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**TOUCH-TEL USA**, Houston, TX May/2017 – August/2017  
*SOFTWARE ENGINEERING INTERN*

- Programmed a webpage that tracks active orders/active prepaid phone card pins for each distributor employed by Touch-Tel (JavaScript, jQuery, PHP, Informix, HTML/CSS)
- Programmed a webpage that dynamically deactivates active prepaid phone cards and outputs a downloadable excel report of all deactivated cards to be sent to distributors (JavaScript, jQuery, PHP, Informix, HTML/CSS)
- Programmed a webpage that automates the process of emailing sales reports with a designated amount total and format to charge employed distributors weekly (JavaScript, jQuery, PHP, Informix, HTML/CSS)

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**TOUCH-TEL USA**, Houston, TX June/2016 – August/2016  
*DATABASE PROGRAMMING INTERN*

- Programmed a real-time graphical webpage that shows carrier phone traffic using RRDTool, an open source data logging and graphing system (HTML/CSS, PHP, JavaScript, MySQL, bash)

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**HANSA CEQUITY**, Mumbai, Maharashtra, India June/2014 – July/2014  
*WEB DESIGN INTERN*

- Programmed a webpage that accepts and logs Facebook users' information into a MySQL database and then graphs and displays this data in Tableau (Facebook API, MySQL, PHP, JavaScript, jQuery, HTML/CSS)

## PROJECTS

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- Web Development (Javascript, HTML/CSS): I am currently running a portfolio website at <http://sahib.ch/> and run a blog on WordPress at <https://theambry.wordpress.com/>. I am also developing an E-Commerce website as a free-lance web developer for a small jewelry business based in Houston.
  - QuickKicks (Android App): Using a backdoor in the Adidas website, my programming team at HackTX 2016 was able to bypass the Adidas purchasing queue for limited quantity shoes and automatically enter users into the Adidas system. This allowed QuickKicks users to purchase rare shoes at a much higher success rate than if they attempted it on their own.
  - Raspberry Pi Media Center: I converted a my Raspberry Pi into a media center for movies, TV shows, podcasts, and games—mainly for my mom to be able to watch Hindi movies and shows.

## ACTIVITIES & LEADERSHIP

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**Apricity Literary Magazine**, Austin, TX August/2016 – Present

- Maintains Apricity website (<http://www.apricitymagazine.com/>) and published poet in our annual print issue

**Hindu Heritage Youth Camp**, Houston, TX May/2016 – Present

- Volunteers at HHYC, a camp that hopes to instill good values and build relationships in and among Hindu youth

## SKILLS

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**Software Skills**: IntelliJ, Adobe Dreamweaver, MySQL Workbench, Bootstrap, Tableau  
**Programming Languages**: Proficient: Java | Experienced: MatLab, Javascript/JQuery, php, MySQL, HTML/CSS, C++  
**Languages**: English, Spanish, Hindi, Sindhi