

# Matt Smith

[student@wharton.upenn.edu](mailto:student@wharton.upenn.edu) | (919) 555-1212

**School Address:** Harnwell College House, 3820 Locust Walk MB 261, Philadelphia, PA 19104

**Permanent Address:** 11 Palm Lane, Umm Suqeim 3, Dubai, U.A.E.

## EDUCATION

<b>University of Pennsylvania, Jerome Fisher Program in Management and Technology</b>	Philadelphia, PA
• <i>School of Engineering and Applied Science:</i> BSE in Computer Science, Minor in Mathematics	May 20xx
• <i>The Wharton School:</i> BS in Economics, Concentrations in Finance and Management	May 20xx
• <i>Cumulative GPA:</i> 3.72/4.00   <i>Honors:</i> Wharton Dean's List & Engineering Dean's List (May 20xx)	
<b>Dubai College (High School)</b>	Dubai, U.A.E.
• <i>SAT Scores:</i> Math 780   Writing 760   Reading 730	June 20xx
• <i>A Levels:</i> Mathematics A* (581/600), Physics A* (597/600), Chemistry A* (594/600), Economics A* (396/400)	
• <i>AS Levels:</i> Further Mathematics A (290/300)	

## PROFESSIONAL EXPERIENCE

<b>Wharton Small Business Development Center, Consultant,</b> Philadelphia, PA	October 20xx - Present
• Consulted for real estate appraisal management software company (\$7MM annual sales revenue) and identified potential growth opportunities for diversification in revenue streams	
• Analyzed market space for commercial real estate appraisal management software industry and estimated an upper bound for potential revenue generation for new product in this space (\$30MM annual revenue)	
• Developed Excel interactive sales tool to communicate economic value to customer given set of inputs, such as cost of appraisals and cost of Full Time Equivalents (FTEs)	
<b>Management &amp; Technology Summer Institute, Residential Teaching Assistant,</b> Philadelphia, PA	July 20xx - August 20xx
• Supervised 50 high-achieving high-school students through completion of college course in Engineering Entrepreneurship that involved thinking of a technology-related business idea and creating an associated market plan	
• Advised students on appropriate business plans for their product concepts and discussed getting to market strategies for prototypes	
• Facilitated successful construction of product prototypes by acting as technical resource in lab	

## LEADERSHIP EXPERIENCE

<b>Penn Cricket Club, Vice-President,</b> Philadelphia, PA	August 20xx - Present
• Elected by other board members to promote growth and success of club at Penn	
• Coordinated weekly training sessions to develop players' skills and assisted with team selection	
• Worked to increase campus awareness of club and gain recognition for its achievements as Penn's most successful sports club between 20xx and 20xx	
<b>Dubai College, Deputy Head Boy,</b> Dubai, U.A.E.	May 20xx - May 20xx
• Elected by 100 staff and 120 students as leader of Senior Student Body due to outstanding academic achievement, social involvement, and sporting excellence	
• Managed multiple administrative duties and was highly involved with academic changes in school, particularly those involving student life	
<b>UAE U-19 National Cricket Team, Vice-Captain,</b> Dubai, U.A.E.	February 20xx - May 20xx
• Selected by coaching staff to assist captain with on-field leadership	
• Supported captain with organizational duties and input for tactical decision-making	
• Captained Dubai College Senior Cricket Team involving tactical decision-making and motivational abilities	

## HONORS AND AWARDS

<b>PennApps, 'Best Use of Plaid API' Prize Winner,</b> Philadelphia, PA	September 20xx
• Developed back-end of <i>Pava</i> , an interactive website that displays bank statements based on importance and interest of transactions rather than chronology, with two other team members	
• Employed Stochastic Gradient Descent on training set of data to predict interest level of new transactions	
<b>Penn Cricket Club,</b> Philadelphia, PA	August 20xx - Present
• Selected as MVP American College Cricket Ivy League Championship (20xx)	
<b>Dubai College Cricket,</b> Dubai, U.A.E.	January 20xx - May 20xx
• Recognized 4x MVP DC Senior Team (20xx-20xx), UAE U-17 National Cricket Team Player (20xx)	

## SKILLS AND INTERESTS

**Language:** Conversational French

**Computer Skills:** Fluent in Java; proficient in C, OCaml and Arduino; familiar with Python; proficient in Microsoft Office Suite

**Interests:** Basketball | Squash | Soccer | Badminton | Gaming