

Ned Stark

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EDUCATION

University of California, San Francisco, Department of Pharmaceutical Chemistry (GPA: 3.92 / 4.0)
Doctorate of Philosophy Chemistry and Chemical Biology (expected December 2000)

University, College of Chemical and Life Sciences (GPA: 3.54 / 4.0)
Dual Bachelor of Science Degrees obtained: Degrees in Biochemistry w/ Honors and Neurobiology and Physiology

- Entrepreneurship Program (2 years, 25% acceptance rate)
- **Awards:** Scholarship (4 years), Scholarship (4 years), Award (1 given/year)

Standardized Exams: **MCAT:** XX (91st percentile) **GRE:** XXXX (cumulative) **SAT:** XXXX (cumulative)

WORK EXPERIENCE

Medical Laboratory, LLC (Business Development Lead and Strategist) **Fall 2000 – Present**
Lead in business strategy; Team lead in licensing and industry partnership meetings

Summer Research Inc., LLC (Summer Research Internship) **Summer 2000**
Studied the factors that affect protein therapeutics' stability over time, culminating in a presentation to the formulations department (100+ full-time employees)

Social Online, LLC (Co-founder and CEO) **2000 – 2001**
Developed a web-based platform for non-profit and religious organizations to create and host social networks for internal and external use; Recruited 3 engineering students to start the company

Consulting Inc. (Consulting Internship) **Spring 2000**
Led a team to create and present an assessment of industry technology in chemical, biological, radiological, nuclear, and high-yield explosive detection systems and Toxic Industrial Chemical and Material (TIC/TIM) threats

RESEARCH EXPERIENCE

Snow Lab (UCSF) **2000 – Present**
Combined knowledge of chemistry and cell biology to create a novel method to design and synthesize multi-component tissues at a resolution unprecedented by current technology; Thesis work done in a team (manuscript in press)

Stark, Snow, Drogo Labs (UCSF, 12-week rotations) **2000 – 2001**
Completed research rotations in 3 distinct labs specializing in biophysics/biochemistry, synthetic chemistry, and microbiology/analytical chemistry to gain a diverse perspective towards basic biological research

RECENT ACCOMPLISHMENTS

- **1st place:** Startup Competition – 1st place out of 25 semi-finalist teams (**2000**)
- **Finalist and Initiate:** The Throne – an exclusive startup incubator at University (**2000**)
- **Semi-Finalist:** Regional Business Plan Competition (38 teams out of 200+ applicants; **2000**)
- **Select Business Coursework:** Catapult for life sciences – medical devices track; Award Internship (8 out of 40+ applicants chosen) – the University internal award for professors to commercialize basic research
- **Founder and President:** University Startup Club (9-13 student members, **2000-2002**)

SELECT PUBLICATIONS

Selections from 5 publications and 2 pending patents

Snow J*, Stark N* **First Co-Authorship**, et.al. Tissue prototyping by DNA-programmed assembly. *Under Review – Research Journal, 2000*

Targaryen D, Lannister T, Stark N, et.al. A strategy for kingdom organization. *Under Review – Research Journal, 2000*

Provisional Patent: Publication Number X012345678 A1; **Title:** Methods of overtaking thrones, **2000**

SKILLS AND INTERESTS

- Extensive experience with Microsoft **PowerPoint, Word, Excel** and Adobe **Photoshop, Illustrator**
- Tinkerer with Arduino, Raspberry Pi, and Fantasy Football lineups
- Avid reader of books in economics, behavioral economics, marketing, and business strategy. And Game of Thrones.