

# ADDITIONAL RESUME SECTIONS WITH EXAMPLES

\*include all experiences that apply

#### PHARMACY RESUME SECTION EXAMPLES

## LICENSURE AND CERTIFICATION

Licensed Intern, North Dakota License No. 123456 May 20XX-Present

Basic Life Support for Healthcare Providers

American Heart Association

January 20XX-Present

#### ADVANCED PHARMACY PRACTICE EXPERIENCE

Clinical Pharmacology

January 20XX-May 20XX

Sanford Health, Fargo, ND

Preceptors: Joe Johnson, Pharm.D.; Ron Swanson, Pharm.D.

- Utilized interpersonal skills to educate patients about their medications, correct dosages and any adverse drug reactions that may occur
- Developed strong written communication skills when assisting with writing patient notes
- · Honed ability to communicate within a team when collaborating with fellow pharmacists and physicians

#### INTRODUCTORY PHARMACY PRACTICE EXPERIENCE

Institutional June 20XX

Essentia Health, Fargo, ND Preceptor: Jane Doe, Pharm.D. \*include all that apply

## NURSING RESUME SECTION EXAMPLES

#### LICENSURE AND CERTIFICATION

Certified Nursing Assistant
Basic Life Support for Healthcare Providers
American Heart Association

May 2OXX-Present January 2OXX-Present

#### **CLINICAL NURSING EXPERIENCE**

Medical/Surgical Rotation, Essentia Health, Fargo, ND, 84 hours Palliative Care Observation, Sanford Health, Fargo, ND, 8 hours ICU Rotation, Altru Health System, Grand Forks, ND, 65 hours Mental Health Rotation, Prairie St. John's, Fargo, ND, 40 hours Spring 2OXX
Spring 2OXX

Fall 20XX

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## TEACHING RESUME SECTION EXAMPLES

#### STUDENT TEACHING EXPERIENCE

Centennial Elementary School, Fargo, ND

January 20XX-May 20XX

Student Teacher, fifth grade

- Utilized creativity to develop curriculum and teach a diverse class of 20 students
- Displayed strong organizational skills to complete lesson plans in a timely manner
- · Incorporated successful classroom management using xyz theory of behavior management
- Demonstrated effective communication skills with parents and collaborated with other teachers and staff



## ENGINEERING PROJECT EXAMPLE

#### **ENGINEERING PROJECT**

Senior Capstone, NDSU Spring 20XX

Reverse Engineer a Model Combat Tank

- Applied conceptual modeling and engineering skills while developing 3D models and blueprints for over 5O individual and interworking parts of a model combat tank
- · Utilized technology and CAD software including PTC Creo and digital calipers to complete modeling
- Developed project management skills by serving as team leader, developing and adhering to an overall work plan and delegating assignments to team members
- Displayed strong communication skills when presenting project process and results to professor and classmates

#### OTHER ACADEMIC PROJECT EXAMPLE

## **ACADEMIC PROJECT**

Experiential Retailing, NDSU Fall 2OXX

Fashion Merchandising Secondary Brand Proposal

- Incorporated marketing, brand management and style concept theories to design a secondary brand proposal for a major retailer
- Utilized design and art skills while creating concept drawings of possible pieces, including eight original designs
- Created store layout concept, including all visual merchandising and product placement to optimize sales of secondary brand while adhering to established brand concepts
- · Gained knowledge of budgeting by developing a financial plan for secondary brand launch

#### RESEARCH PROJECT EXAMPLE

#### RESEARCH EXPERIENCE

NDSU Pharmacology Lab, Fargo, ND

June 20XX-Present

Research Assistant

- Demonstrate flexibility and adaptability by assisting graduate students with the day-to-day operations of their individual research
- · Hone ability to work in a fast-paced, changing workplace while being responsible for up to five projects at one time
- Display attention to detail by accurately documenting progress and measurable changes on projects
- Develop technical skills by utilizing basic and advanced lab equipment, technology, protocol and vernacular on a daily basis

#### COMPUTER AND TECHNICAL SKILLS EXAMPLE

#### **COMPUTER SKILLS**

Operating System Windows 7/XP, Unix, Linux

Programming Languages C# 3.5/4.0,C++,Object Oriented Programming

Web Technologies ASP.NET, Java Script, CSS, HTML

Databases SQL SERVER 2008, SQL SERVER 2008 R2, Oracle 9i

Software Microsoft Access, Excel, Word, PowerPoint