UNIVERSITY OF VIRGINIA
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**Wasi Uddin Ahmad**

**09/03/2017**

Date Printed

| COURSE NUMBER | | COURSE TITLE | GRADE | CREDITS |
|---|---|---|---|---|
| | | | | |

| COURSE NUMBER | | COURSE TITLE | GRADE | CREDITS |
|---|---|---|---|---|
| CS | 8999 | Non-Topical Research, Masters | S | 3.0 |
| | | **2017 Summer** | | |
| School: | | Engineering & Applied Science | | |
| Major: | | Computer Science | | |
| CS | 8999 | Non-Topical Research, Masters | S | 6.0 |
| | | End of Graduate Record | | |

**Issued / Mailed To:**

WASI AHMAD

National Id:        *****9885
Birthdate:         12/02/XX

**Degrees Conferred**

Confer Date:        08/09/2017
Degree:            Master of Computer Science
Major:             Computer Science

**Beginning of Graduate Record**

| | | **2015 Fall** | | |
|---|---|---|---|---|
| School: | | Engineering & Applied Science | | |
| Major: | | Computer Science | | |
| CS | 6190 | Computer Science Perspectives | A | 1.0 |
| CS | 6316 | Machine Learning | A | 3.0 |
| CS | 6501 | Spec Top: Computer Science | A | 3.0 |
| CS | 6501 | Spec Top: Computer Science | A+ | 3.0 |
| Course Topic: | | Information Retrieval | | |
| CS | 8897 | Graduate Teaching Instruction | S | 2.0 |
| CS | 8897 | Graduate Teaching Instruction | S | 1.0 |

| | | **2016 Spring** | | |
|---|---|---|---|---|
| School: | | Engineering & Applied Science | | |
| Major: | | Computer Science | | |
| CS | 6501 | Spec Top: Computer Science | A | 3.0 |
| Course Topic: | | Data Science Software Engrng | | |
| CS | 6501 | Spec Top: Computer Science | A+ | 3.0 |
| Course Topic: | | Text Mining | | |
| CS | 8897 | Graduate Teaching Instruction | S | 3.0 |
| CS | 8897 | Graduate Teaching Instruction | S | 3.0 |
| ESL | 911 | Classroom Communication I | S | 0.0 |

| | | **2016 Fall** | | |
|---|---|---|---|---|
| School: | | Engineering & Applied Science | | |
| Major: | | Computer Science | | |
| CS | 6161 | Desgn & Analysis of Algorithms | A | 3.0 |
| CS | 6501 | Spec Top: Computer Science | A+ | 3.0 |
| Course Topic: | | Natural Language Processing | | |
| CS | 8897 | Graduate Teaching Instruction | S | 3.0 |
| CS | 8999 | Non-Topical Research, Masters | S | 3.0 |

| | | **2017 Spring** | | |
|---|---|---|---|---|
| School: | | Engineering & Applied Science | | |
| Major: | | Computer Science | | |
| CS | 6501 | Spec Top: Computer Science | A | 3.0 |
| Course Topic: | | Vision & Language | | |
| CS | 6501 | Spec Top: Computer Science | A+ | 3.0 |
| Course Topic: | | Advanced Machine Learning | | |
| CS | 7995 | Supervised Project Research | A | 3.0 |

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