Sushant Khurana

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Education

Google Careers Coursera

GOOGLE PROMPTING ESSENTIALS - UNLOCK AI'S POTENTIAL WITH EFFECTIVE PROMPTS

2025

2014 - 2017

2014

- Using AI to simplify complex tasks
- · Applied techniques like Prompt chaining, Few shot Examples, and Meta prompts

Delhi, India

British Council Delhi, India

Proficiency in Reading, Writing, Understanding and Speaking

Proficiency in Reading, writing, Understanding and Speaking

· Received Highest Grade in 2014 Batch

UPPER INTERMEDIATE ENGLISH COURSE

B.A. WITH HONOURS IN ENGLISH LITERATURE

Skills_

Artificial Intelligence Prompt Engineering, Multi Modal Prompts, Generative AI, Few Shot Training, ChatGPT

Data Management & Automation Data Entry Automation, Data Organization, Data Validation, Template Design

Software & Tools Microsoft Excel, Google Sheets, Data Visualization, Report Generation

Business Operations Support Invoice Processing, Purchase Order Management, Record Keeping

Experience

Technotrendz Solutions Pvt. Ltd.

Faridabad, India

March. 2021 - Present

- Automated accounts payable processes by developing and implementing a system for the automated data entry of purchase invoices.
- · Streamlined procurement documentation through the creation of standardized templates for both challans and purchase orders.

Extracurricular Activity

B10S (B1t 0n the Security, Underground hacker team)

S.Korea

• Gained expertise in penetration testing areas, especially targeted on web application and software.

- Participated on a lot of hacking competition and won a good award.
- Held several hacking competitions non-profit, just for fun.

WiseGuys (Hacking & Security research group)

S.Korea

Member

Jun. 2012 - PRESENT

Nov. 2011 - PRESENT

- Gained expertise in hardware hacking areas from penetration testing on several devices including wireless router, smartphone, CCTV and settop box.
- Trained wannabe hacker about hacking technique from basic to advanced and ethics for white hackers by hosting annual Hacking Camp.

PoApper (Developers' Network of POSTECH)

Pohang, S.Korea

CORE MEMBER & PRESIDENT AT 2013

Jun. 2010 - Jun. 2017

- Reformed the society focusing on software engineering and building network on and off campus.
- Proposed various marketing and network activities to raise awareness.

PLUS (Laboratory for UNIX Security in POSTECH)

Pohang, S.Korea

Мемвек

MEMBER

Sep. 2010 - Oct. 2011

- · Gained expertise in hacking & security areas, especially about internal of operating system based on UNIX and several exploit techniques.
- Participated on several hacking competition and won a good award.
- Conducted periodic security checks on overall IT system as a member of POSTECH CERT.
- Conducted penetration testing commissioned by national agency and corporation.

MSSA (Management Strategy Club of POSTECH)

Pohang, S.Korea Sep. 2013 - Jun. 2017

Critical language and the second business field the Management Charles. Financial and analysis of the second business from

- Gained knowledge about several business field like Management, Strategy, Financial and marketing from group study.
- Gained expertise in business strategy areas and inisght for various industry from weekly industry analysis session.

May 19, 2025 Claud D. Park · Curriculum Vitae

Honors & Awards

INTERNATIONAL AWARDS

2021	2nd Place, AWS ASEAN AI/ML GameDay	Online
2020	Finalist, DEFCON 28th CTF Hacking Competition World Final	Las Vegas, U.S.A
2018	Finalist, DEFCON 26th CTF Hacking Competition World Final	Las Vegas, U.S.A
2017	Finalist, DEFCON 25th CTF Hacking Competition World Final	Las Vegas, U.S.A
2014	Finalist, DEFCON 22nd CTF Hacking Competition World Final	Las Vegas, U.S.A
2013	Finalist, DEFCON 21st CTF Hacking Competition World Final	Las Vegas, U.S.A
2011	Finalist, DEFCON 19th CTF Hacking Competition World Final	Las Vegas, U.S.A
2012	6th Place , SECUINSIDE Hacking Competition World Final	Seoul, S.Korea

DOMESTIC AWARDS

2021	2nd Place , AWS Korea GameDay	Seoul, S.Korea
2015	3rd Place , WITHCON Hacking Competition Final	Seoul, S.Korea
2017	Silver Prize, KISA HDCON Hacking Competition Final	Seoul, S.Korea
2013	Silver Prize, KISA HDCON Hacking Competition Final	Seoul, S.Korea
2013	2nd Award, HUST Hacking Festival	S.Korea
2010	3rd Award , HUST Hacking Festival	S.Korea
2012	3rd Award , Holyshield 3rd Hacking Festival	S.Korea
2011	2nd Award , Holyshield 3rd Hacking Festival	S.Korea
2011	5th Place, PADOCON Hacking Competition Final	Seoul, S.Korea

COMMUNITY

- 2022 AWS Community Builder (Container), Amazon Web Services (AWS)
- 2022 HashiCorp Ambassador, HashiCorp

Certificates

2023	Aws Certified Advanced Networking - Specialty, Amazon Web Services (AWS)
2023	AWS Certified Developer - Associate, Amazon Web Services (AWS)
2023	AWS Certified Cloud Practitioner, Amazon Web Services (AWS)
2022	AWS Certified Security - Specialty, Amazon Web Services (AWS)
2022	AWS Certified Solutions Architect - Professional, Amazon Web Services (AWS)
2019	AWS Certified Solutions Architect - Associate, Amazon Web Services (AWS)
2021	AWS Certified SysOps Administrator - Associate, Amazon Web Services (AWS)
2020	Certified Kubernetes Application Developer (CKAD), The Linux Foundation
2023	HashiCorp Certified: Consul Associate (002), HashiCorp
2023	HashiCorp Certified: Terraform Associate (003), HashiCorp

AMC Contified Advanced Naturaling Checialty America (AMC)

Presentation

2020

DevFest Seoul by Google Developer Group Korea

Seoul, S.Korea

Presenter for <hosting Web Application for Free utilizing Github, Netlify and CloudFlare>

HashiCorp Certified: Terraform Associate (002), HashiCorp

Nov. 2017

- Introduced the history of web technology and the JAM stack which is for the modern web application development.
- · Introduced how to freely host the web application with high performance utilizing global CDN services.

6th CodeEngn (Reverse Engineering Conference)

Seoul, S.Korea Jul. 2012

PRESENTER FOR < DEFCON 20TH : THE WAY TO GO TO LAS VEGAS>

• Introduced CTF(Capture the Flag) hacking competition and advanced techniques and strategy for CTF

6th Hacking Camp - S.Korea

S.Korea

PRESENTER FOR < METASPLOIT 101>

Sep. 2012

• Introduced basic procedure for penetration testing and how to use Metasploit

Writing____

A Guide for Developers in Start-up

Undergraduate Student Reporter

Facebook Page

Oct. 2012 - Jul. 2013

FOUNDER & WRITER

Jan. 2015 - PRESENT

• Drafted daily news for developers in Korea about IT technologies, issues about start-up.

AhnLab S.Korea

• Drafted reports about IT trends and Security issues on AhnLab Company magazine.

Program Committees _____

2016	Problem Writer, 2016 CODEGATE Hacking Competition World Final	S.Korea
2013	Organizer & Co-director, 1st POSTECH Hackathon	S.Korea
2012	Staff, 7th Hacking Camp	S.Korea
2012	Problem Writer, 1st Hoseo University Teenager Hacking Competition	S.Korea
2012	Staff & Problem Writer, JFF(Just for Fun) Hacking Competition	S.Korea