

ACADEMICS

Degree	University	Percentage/GPA	Year
M.S. (Electrical Engineering and Computer Science)	University of California, Merced		2019
B.S. (Computer Science Engineering)	Kurukshetra University, Kurukshetra	64.5	2013-17

EXPERIENCE

Sept-2017 to April 2018	Worked as android development intern and worked on development of android application to take orders for start-up name Goglamrs providing on demand beauty services at doorstep.
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PROJECTS UNDERTAKEN

Project Title: Methodology:	Vocab Builder (June 2017) <ul style="list-style-type: none"> Help non-native english speakers to learn new words effectively Unlock words according to progress of user. Uses local SQLite Database.
Project Title: Methodology:	Cyber Security (July 2015) <ul style="list-style-type: none"> Client Server Application which keeps activity record for client server. Creates User ID and Password for client side to provide authentication. Recording of activity is done through taking screenshots of client's activities every few seconds. Using Java Core as coding language and SQL to maintain the databases.
Project Title: Methodology:	Goglamrs(Front-end Developer for Startup in Tri-City Chandigarh) (January 2017) <ul style="list-style-type: none"> Designed and did the implementation of front-end of website for an upcoming startup. Conceptualized and implemented the designing part of website using HTML5, JavaScript and CSS.
Project Title: Methodology:	Sunny (Live Weather Android App) (November 2016) <ul style="list-style-type: none"> Developed a live weather android app. Using Website API Darkskies. Using Okhttp API
Project Title: Methodology:	Hunt (Job Portal using rest API) (June 2016) <ul style="list-style-type: none"> Authentication for users of both type (Job Seeker, Job Provider). Message seekers on getting new job matching their skills. A job portal developed using rest API and message service.

EXTRA-CURRICULAR ACTIVITIES

Positions of Responsibility	<ul style="list-style-type: none"> Coordinator Blood Donation Camp, JMIETI, 2015, 2016 Coordinator, Zestival, Annual Fest, JMIETI, 2016 Volunteer, Technojashan, Tech Fest, JMIETI, 2015 Volunteer, Zestival, Annual Fest, JMIETI, 2015
Competitions Participated/Won	<ul style="list-style-type: none"> Winner, Western Dance, Zestival, JMIETI, 2015 Winner, Tech out of Waste, MechTequilla, Tech Fest, JMIETI, 2015 Member, Cricket Team, JMIETI

OTHER INFORMATION

Certifications	<ul style="list-style-type: none"> Intermediate Android Developer Certification Python for Data Science from UCSD-Edx Introduction to R by Harvard-Edx Python Toolbox for Data Analysis (Data Camp)
Skill Set	C, Python, Java, R, CSS, HTML, MS-Word, MS-Excel, Power point
Interests	<ul style="list-style-type: none"> Amature Painter Abstract Art Enthusiast Avid Photographer

COURSES

Current Courses	Parallel Computing, Advanced Algorithms
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Previous Courses

72349 Hwy Ln, Merced CA

Data Structures, Discrete Mathematics, Database Management Systems, Neural Networks, Software Engineering, Object Oriented Programming structures, Design and analysis of Algorithms.