AABID NABI TANTRY

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EDUCATION

UNIVERSITY OF KASHMIR | INDIA
B.E. in Computer Science Engineering 2018-2022
CGPA: 7.35

TECHNICAL SKILLS

Languages
C, C++,C#, Python,Core Java,Bash,HTML5, CSS3,
Javascript, JQuery

Frameworks /Developer Tools
React JS,NodeJS, Express,MATLAB,
Git/Github,Vs Code,Notepad++,Google
Collab,Notebook

Databases
MySQL, MongoDB, AWS Services

COURSEWORK

INSTITUTE COURSES
Data Structures & Algorithms Machine Data &
Learning Operating Systems
Probability & Statistics
Theory Of Computation
Info. Retrieval & Extraction Digital Image
Processing
Computer Architecture and Microprocessor

POSITIONS

Bootcamp Manager in SHAPEAI Company

ACHIEVEMENTS

Microsoft Certified in Software Development
Fundamentals.
Secured 89% in MTA Certification Exam (2021)

EXPERIENCE

VIRTUALLY TESTING FOUNDATION | Cyber
Security Specialist Intern
Jan. 2021 – Mar 2021 | US (Virtual)
• Worked as Cyber security intern used various tools to
research, deep understandings about containers, kubernetes
using VMware Lab experience.

MTA INDIA | .NET Web Development Intern
Feb. 2021 – Mar. 2021 | Noida, IN
• Worked with a team of 4 and built a dynamic webpage using
.Net Framework & object oriented programming procedure .
The project is a dynamic web page that can be used to visualise
all the basic and primary features by user & college
management.
• Tech Stack Used:
.NET,C#,HTML5,CSS3,ADO.NET,AJAX,MS-SQL

VIRTUALLY TESTING FOUNDATION | Cloud
Security Intern
Jan. 2021 – Mar 2021 | US (Virtual)
• Working with a global team of interns,Laid a foundation as
AWS cloud security with a strong hold on practical experience
in IAM roles,S3 buckets,lambda functions,EC2 instance &
Troubleshooting Incidents.
•Managing logs,SQL injections,WAF and Protecting the
Developments from DDOS attacks.

MAJOR PROJECTS

WEATHER CHECKING WEB APP

Built a functional web based application that displays the
weather update information using name of any location
or city,it auto displays the weather of devices current
location.This is achieved using navigator geolocation.

OBJECT DETECTION & TRACKING

A tracking system built in python using deep
learning and CV features trained to detect and track
the movement of live objects using web cam live
streams.

COLLEGE DEPARTMENT PORTAL WEBSITE A
website built using .NET Framework .in this web page a
user can access all primary functions of . Supports two
kinds of dynamic functions -server as well as client side.

FACE DETECTOR
A face detector based on the Viola Jones algorithm and
openCV that uses Haarcascade Features,integral
images.

ARITHMETIC CALCULATOR

A web based calculator that performs all for arithmetic
calculations,without the requirement of local storage of
the user.