Naman Vashistha

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EDUCATION

JAYPEE INSTITUTE OF IT
BTech in Information Technology
June 2021 | Noida, India

LINKS

LinkedIn://**namanvashistha**
Github://**namanvashistha**
HackerRank://**namanvashistha15**
CodeForces://**vashisthanaman**

COURSEWORK

Data Structures and Algorithms
Database Management Systems
Computational Intelligence
Fuzzy Logic and Neural Networks
Operating Systems
Computer Networks

SKILLS

Experienced:
• Laravel Framework
• C/C++
• Python
• Node.js
• PHP
Intermediate:
• JavaScript
• MongoDB
• MySQL
• HTML5
Familiar:
• CSS3
• Java

ACHIEVEMENTS

LETTER OF RECOMMENDATION FROM TOTBOX PVT LTD
Summer Internship 2020.

CYBER CUP 2019
Special Mention award in hackathon organised by Amity University.

DEVFEST HACKATHON 2018
Special Mention award in hackathon organised by JIIT.

IC3 AND RAMSA CONFERENCES
Member in the management team organised by JIIT

EXPERIENCE (8 MONTHS)

TOTBOX PVT LTD | Software Development Intern
May 2020 – August 2020 | Work From Home
- Worked on Backend to build various Online Education And Examination tools for Institutes.
- Worked closely on Models, Controllers, routing, WebRTC, etc.

Technologies used: Laravel, NodeJs, GIT

BITSIMPLIFY | Software Development Intern
Mar 2020 – May 2020 | Work From Home
- Developed the website bitsimplify.com.

Technologies used: NodeJs, JavaScript, Bootstrap

BUILDER INDIA - NEW DELHI | Web Development Intern
Dec 2019 – Feb 2019 | Work From Home
- Build a web app for their new startup idea.

Technologies used: PHP, JavaScript

PROJECTS

CRIME DATA PATTERN ANALYSIS AND VISUALISATION
using Self Organising Map / Kohonen Neural Network
Aug 2018 - Nov 2019 | github.com/namanvashistha/minor1
- Clustered the scattered crime data on the basis of density and coordinates .
- Visualised each cluster and its centroid on an Open-street map.

Technologies used: Python

FOODLY | restaurant aggregator and food delivery
Oct 2018 - Nov 2018 | github.com/namanvashistha/foodly
Won Special Mention Award In Devfest Hackathon
- Full-stack website based on online food order which involves customer, restaurant, delivery rider & customer support.

Technologies used: PHP, JavaScript, AJAX, CSS3, HTML5

HYPERBOLE | New Programming Language to C++ code converter, build in C++
Oct 2018 – Feb 2019 | github.com/namanvashistha/hyperbole
Technologies used: C++

TICKET BOOKING API | REST API to provide showtimings and booking tickets
July 2020 - July 2020 | github.com/namanvashistha/ticket-booking-system
- Used laravel framework to build the REST API to provide endpoints for bookings.

Technologies used: Laravel Framework

ITALK | web messenger
Nov 2017 – Jan 2018 | github.com/namanvashistha/messenger
Technologies used: AJAX, PHP, JavaScript , CSS3, HTML5