

HIMESH NAYAK

EDUCATION

B.Tech in Computer Science and Engineering | 08/2019 - 07/2023

University School of Information Communication and Technology,

Guru Gobind Singh Indraprastha University, New Delhi, India

CGPA: 9.00 / 10.00 SGPA: 9.25 / 10.00 (Semester 5)

WORK EXPERIENCE

Future Ready Talent Intern | Microsoft, Remote | 10/2021 - 01/2022

- Learned about the core Microsoft Azure Services and how to use them with Spring Boot Web Application.
- Developed an application for students to learn and apply for internships.

Utkrisht Summer Intern | ACM USICT, New Delhi | 08/2021 - 09/2021

- Learned about using Blockchain in Android Native in Java.
- Developed a Crowd-Funding application which was awarded as Best Internship Project.

Flutter App Developer Intern | Ensvee, Remote | 09/2020 - 11/2020

- Learned about using Flutter, Firebase and Figma.
- Developed a cross-platform app using Flutter and implemented Firebase products such as Firestore, Cloud Messaging and Storage.

PROJECTS

Hire Me Now – Learning and Job Portal for students | 10/2021 – 01/2022

- Tech-Stack: Spring Boot, Microsoft Azure Services, HTML, CSS, Thyme leaf
- GitHub Link: [HimeshNayak/HireMeNow \(github.com\)](https://github.com/HimeshNayak/HireMeNow)

DaanVeer – Crowd-Funding Application | 08/2021 – 09/2021

- Tech-Stack: Android Native Java, Blockchain
- GitHub Link: [HimeshNayak/Daan-Veer \(github.com\)](https://github.com/HimeshNayak/Daan-Veer)

Aatmanibhar – App for Senior Citizens and Physically Challenged People | 05/2021 – 07/2021

- Tech-Stack: Flutter, Internet of Things, Firebase
- GitHub Link: [HimeshNayak/ANBApp \(github.com\)](https://github.com/HimeshNayak/ANBApp)

VOLUNTERING AND TEAM MEMBERSHIPS

Chair | Software Development Cell, USICT | 10/2021 - Present

- Responsible for leading the team to build more projects to make the university a digitally dependant organisation.
- Developed and maintained official web/apps of GGSIP University such as the university website and the Faculty Feedback System Web Portal.

Postman Student Leader | USICT | 10/2021 – Present

- Took multiple sessions and taught about developing and testing APIs using Postman and improved the API literacy among the college students.

Campus Lead | Google Developer Student Club, USICT | 07/2021 - 06/2022

- Organised 16+ events about App and Web Development featuring Google Products like Android, Flutter, Firebase, TensorFlow.
- Collaborated with 40+ GDSCs across India to conduct events like Winter of Code 2.0 and GDSC WoW.

Mentor | GirlScript Summer of Code | 03/2021 – 05/2021

- Mentored and helped participants to learn more about Flutter, GitHub and Open-Source Development.
- Reviewed code of participants and guided them to build the project assigned.

CONTACT INFORMATION

+919971257804

New Delhi, 110085, India

himeshnayak015@gmail.com

<https://linkedin.com/in/himeshnayak015>

<https://github.com/HimeshNayak>

PUBLIC PROFILES

Play Store Himesh Haresh ([Link](#))

SKILLS

Programming Languages

C++ | Java | JavaScript | Python | Dart | Kotlin

Mobile App Development

Android Studio | XCode | Flutter | Java | Kotlin | XML

Web Development

HTML5 | CSS | JavaScript | Spring Boot | Rest APIs

Databases and Cloud Platforms

SQL | MongoDB | Firebase | Google Cloud Platform | Microsoft Azure

Others

Team Leadership | Management

AWARDS

2021 | 1st Position - Best Internship Project | Utkrisht, ACM USICT

2020 | 2nd Position – Competitive Programming | Codeathon, Infinity, SGGSCC

2019 | 7th Position - Competitive Programming | Code Rush, Synapse, IEEE-USICT

PUBLICATIONS

2021 | Patent titled “A Mobile Assisted Tool to Make Senior Citizens and Physically Challenged People Self Reliant” | Indian Official Journal of Patents

COURSES AND CERTIFICATIONS

Postman Student Expert

Postman ([Link](#))

Microsoft AI Classroom Series

Microsoft ([Link](#))

Java Web Development

Udemy ([Link](#))

Foundation of Google Cloud

IIT Madras and Google ([Link](#))

Developing Applications with Google Cloud Platform Specialization

Coursera ([Link](#))

Introduction to Mobile Application Development

IIT Madras ([Link](#)), Hasura ([Link](#))