Ashish Gopal Hattimare

Trainee Software Engineer @ Deutsche Telekom Digital Labs

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🎓 EDUCATION

Motilal Nehru National Institute of Technology, Allahabad,
Bachelor of Technology - Computer Science and Engineering 🔗
2016 – 2020 | Prayagraj, India
   CGPA - 7.25 / 10

🧠 SKILLS

C, C++, Java, TypeScript
Competitive Programming and Development

Kotlin, Python, MongoDB, SQL
Fundamental Knowledge

Version Control, Git, Gitlab, IntelliJ

SpringBoot, Angular
(with Unit and Integration Testing)

🖥 MOOC COURSES

Front-End JavaScript Framework: Angular, *The Hong Kong University of Science and Technology | Coursera* 🔗
Sep 2020
   Credential ID : KE3WHM7YLUX2

Kotlin for Java Developers, *JetBrains | Coursera* 🔗
May 2020
   Credential ID : 45E27LJ8TNPP

🏆 AWARDS

Secured global rank 185 in - April Long Challenge 2020,
Codechef 🔗
Apr 2020
   username : *ashishgh*1997 🔗

Finalist in HackVerse Hackathon, *NIT Surathkal* 🔗
Jan 2020
   Reached top 50 among 2000 registered teams

Secured 4th spot for EtherSamaj, *Hack36, MNNIT Allahabad*
Feb 2018

💗 RESPONSIBILITIES

Student Mentorship Program,
Senior Mentor, MNNIT Allahabad 🔗
2019 – 2020 | Prayagraj, India

Avishkar Technical Test 2020, *Event Coordinator of Softablitz Dev Event (MNNIT, Allahabad)* 🔗
Sep 2019 | Prayagraj, India

💼 PROFESSIONAL EXPERIENCE

Deutsche Telekom Digital Lab Private Ltd.,
Full Stack Developer 🔗
Aug 2020 – present | Gurgaon, India
   Built a dynamic website which allows the in-house HomeGateway team to view and configure the capability mapping of supported routers.

   Tools and Techonology used - Angular (Front-end), Jasmine and Protractor (Unit and Integration Testing), IntelliJ

🗂 PROJECTS

E-Commerse Website, *Training Project @ DTDL*
Jul 2020 – Aug 2020
   An e-commerce application having the product and order as main domain with the functionality to check product details and placing an order for a particular project in given quantity via
   REST API.

   - **Backend Technologies :** Microservices, Cloud-native architecture, MongoDB, Unit and Slice Test, Hexagonal Architecture, API Gateway, Java8, SpringBoot
   - **Frontend Technologies :** Angular and Bootstrap

PathFinding Analyzer, *A Visualization Tool for Learning* 🔗
Jan 2020
   Focuses on the pathfinding algorithms such as BFS, DFS, A* Search and Greedy Best-First Search (GBFS) which are extensively used in calculating shortest paths. It includes Maze Generation using recursive-DFS.

   Technology Used : Java, JavaFX GUI, IntelliJ

Crowd Management System, *Control Pedestrian Traffic at Prayagraj Junction during Kumbh Mela (Project Fellowship)*
Oct 2018 – Jan 2019
   Simulate and analyse the crowd movement during Kumbh Mela, while predicting the optimal time for the train arrival at the station to handle the crowd

   Technology Used : Java and AnyLogic Software
   Project Head : Dr. Mayank Pandey (CSED, MNNITA)

EtherSamaj, *A Decentralized Application* 🔗
Feb 2018
   A decentralised application which allows the community to anonymously fund raise for any social-case in the society

   Technology Used : IntelliJ, Java, Javascript, Ganache and Solidity.
   Hackathon : Hack36 2018, MNNIT Allahabad