|  |
| --- |
| souvik Dey  Electronic City, Phase 1, Bengaluru - 560100 · **9123720652**  [dey.souvik007244@gmail.com](mailto:dey.souvik007244@gmail.com) . https://souvik-dey.github.io/CV/ |
| B. Tech in Computer Science and Engineering having 1+ year of experience in backend development. |

# Experience

|  |
| --- |
| Nov 17 – PresentSystems engineer, Infosys ltdREsponsibilities -  * Worked on UI, RESTful APIs, business logic and data persistence. * Deployment to Dev and Production Environment through containerization. * Designed various collections of our MongoDB for the project. * Managing docker containers using docker swarm.  achievement –  * Received Infosys Insta Award for good performance. |
|  |

# Education

|  |
| --- |
| Year of passing - 2017B. Tech (CSE), Haldia Institute of Technology, W.B DGPA – 8.7 |
| Year of passing - 2013Higher secondary (Science), d.a.v. model school, dhanbad, jharkhand Percentage – 83.5 |

# Skills

|  |  |
| --- | --- |
| * Java, Python, C, Node.Js * Spring(Core/Boot/MVC), Hibernate, Express * MongoDb, Elasticsearch, MySql | * HTML5, CSS3, Bootstrap4, EJS * Docker Containers, Microservices, Linux Basics * Data Structures & Algorithms |

# Activities/PROJECTS

* Completed Web Development from Udemy.
* Presented Paper at ICITAM 2017 on An Efficient Image Encryption method based on Random Vectors.
* Build a console based Movie Ticket Booking Application using Python, MySQL as a part of Infosys Generic Training.
* Build a Shopping Web Application using Angular, HTML/CSS, Java, MySQL as a part of Infosys Stream training.