

# Shashank Kapile

Software Engineer with around 3 years of experience, enthusiastic to work on disruptive tech.

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## SKILLS

C#.NET, MSSQL SERVER,  
TEAMCITY, OCTOPUS (CI/CD),  
HANGFIRE, LINQPAD,  
KIBANA, GIT (STASH), JIRA  
JS, RABBITMQ

## EDUCATION

**PUNE UNIVERSITY (SPPU)**  
**B.E. IN COMPUTER ENG.**  
June 2019 | Pune  
Vishwakarma Institute of  
Information Technology (VIIT)  
GPA: 8.58 / 10

**MSBTE**  
**DIPLOMA IN COMPUTER TECH.**  
July 2016 | Nagpur  
Dharampeth Polytechnic  
Score: 85.71 / 100

## LINKS

LinkedIn:// shashankkapile27  
Github:// shashankkapile  
Npm package:// random-roman  
Patent app #202021012755

## HACKATHONS

**GOOGLE INDIA**  
Developed an ML model  
to classify queries in the context  
of public service providers.

**INTER-COLLEGE**  
Developed a complaint management  
app to provide a common platform  
for customers to raise issues.

## PERSONAL

**DOB:** September 27, 1997  
**Gender:** Male  
**Place:** Nagpur, MH-India

## EXPERIENCE

### CAVISTA TECH | ENGINEER-II BACKEND

Jan 2021 - Present | Pune, MH- India

- Developed end-to-end features using the CQRS pattern for a public-facing, high volume based medicare claims Revenue Cycle Management system
- Improved latency of medicare claim scraping by 3 hours by optimizing background jobs, identifying and commissioning horizontal scaling for job schedulers and optimizing EF-LINQ(ORM) db queries.
- Monitoring logs and rules in kibana post-production.
- Part of stability and performance team to set-up and maintain ongoing development of continuous build/integration infrastructure for backend web and background/CRON jobs servers.
- Involved in Release Guardian duties- building and shipping code to production.
- Actively extending hand for talent hiring and on-boarding processes.
- Tech Stack:** C# .Net, MsSql Server, HangFire, SignalR & Kibana.

### CYBAGE SOFTWARE | SOFTWARE ENGINEER

July 2019 – Dec 2020 | Pune, MH- India

- Contributed to all parts of the software development life cycle from designing to implementing back-end and front-end components along with unit tests using the BDD approach.
- Tech Stack:** C# .Net, Azure Cosmos GraphDb, Functions, Blob storage, Gremlin, Apache Tinkerpop, Angular, WebSockets & RabbitMQ.

### NEETI SOLUTIONS | SOFTWARE ENGINEER INTERN

Dec 2017 – Jan 2018 | Pune, MH- India

- Written various utilities for a game 'RealLivesWorld.com' using Angular & Java

## PROJECT

### NSMDAS— PYTHON, NODE.JS, ANDROID, FIREBASE

- Neuro Spine Medical Data Analytics is a system that uses Machine Learning algorithms to predict the severity of spine issues caused due to a prolonged sedentary lifestyle.

## ACHIEVEMENTS

2020	Patent	'Neuro-Spine Medical Data Analytics' Intellectual Property, Gov. of India.
2019	Package	Npm package having ~35/month downloads.
2019	Top 3	Best batch performers award at Cybage, Pune.