

Varun Sharma

Tech Geek, Engineer and Goal Oriented

Aiming to improve the digital world. make the world more connected, secure and advanced. Love to spend time on my laptop learning new stuff, watching movies and developing stuffs that would change lives of millions if not billions.

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EXPERIENCE

Software Engineer Paytm
(Intern - Jan 2022 - Jun 2022)
(Full-Time - Jun 2022 - Present)

- Team FASTag Acquirer
- Working as part of team looking after Paytm-fastag application using Java as language and Spring Boot as framework.
- Started my internship with increasing code coverage for the branch then worked on many bugfixes, new additions in the product.
- Tech – Jenkins, bitbucket, Jira, AWS, TAS Panel, SonarQube, Postman, MySQL Workbench, wiki

RELEVANT PROJECTS

Projects on Web Development

- React Application to manage our daily-to-daily contacts made using MERN, MongoDB, Express Server deployed on HEROKU.
- sleepy-meadow-56084.herokuapp.com
- github.com/varunswing/contact_manager
- A web application to keep record of daily works of its employees made using REDUX and JSON server.
- github.com/varunswing/it_logger
- Book list manager, number guesser game, calorie counter, profile scroller, loan calculator, etc.
- github.com/varunswing/js_projects
- varungithubfinder.netlify.app

Projects on Android(Java & Kotlin)

- Super Mario Clone, Instagram Clone, TicTacToe, Weather_Timer_Location Watch, etc using stuffs like, firebase, AWS EC2, Unity, Libgdx, etc.
- github.com/varunswing/android

Chain Reaction Game (C++ and AI)

- CLI version of the famous Chain Reaction game made using DS like graph, map, linked list and AI for vs computer and multiplayer.
- github.com/varunswing/chain_reaction_game

Social Network (PHP)

- Basic social site, based on PHP backend and a little of CSS, bootstrap and HTML using PhpMyAdmin.
- github.com/varunswing/php-social-network

SKILLS & COMPETENCIES

Goal Oriented

Decision Making

Future Focused

Problem Solving

Team Work

Turning ideas into reality

EDUCATION

B. Tech – Computer Science and Engineering
(08/2018 – Present)

National Institute of Technology, Patna

- CGPA – 7.75

Class-12 CBSE (2018)

Adarsh Vikas Vidyalaya,

- Percentage - 91.4

Class-10 CBSE (2016)

Veena Vidya Niketan, Patna

- CGPA - 10

PROGRAMMING SKILLS

C/C++	● ● ● ● ●
Python	● ● ● ● ●
JavaScript	● ● ● ● ○
Java	● ● ● ● ○
PHP	● ● ● ○ ○
Web Development	● ● ● ● ○
App Development	● ● ● ● ○
DBMS	● ● ● ● ○
Deep Learning	● ● ● ● ○


INTERESTS

 Programming

 Computers

 Games

 Technology

 Reading

 Open Source Projects