

# Papun Charan

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## EDUCATION

### JALPAIGURI GOVT. ENGG. COLLEGE

B.TECH, ELECTRONICS AND COMMUNICATION  
ENGINEERING

2017 – 2021 | West Bengal  
CGPA: 8.00

### VIDYASAGAR VIDYAPITH

2015 - 2017 | WEST BENGAL  
12th | Percentage = 92%

### BANKADAHA HIGH SCHOOL

2010 - 2015 | WEST BENGAL  
10th | Percentage = 93.14%

## LINKS

Github:// [richard937](#)  
LinkedIn:// [Papun Charan](#)  
Leetcode:// [tyson89](#)  
Codeforces:// [Tyson89](#)  
Codechef:// [papun007](#)

## SKILLS

### TECHNICAL SKILLS

C++ • Python • Data Structures • Javascript ES6  
• React • Node.js • Express.js • MongoDB  
• HTML5 • CSS3 • SQL • Git • Linux

## WORK EXPERIENCE

### WEB DEVELOPMENT INTERN

Bymond

- Worked mainly in the frontend using HTML, CSS, Bootstrap and JavaScript.

### OPEN SOURCE CONTRIBUTOR

freecodecamp

- Through the hacktoberfest event I contributed to the freecodecamp community (mainly articles), a total of 10 pull requests from me has been merged to the website.

### VOCATIONAL TRAINEE

BSNL Kalyani

- This Vocational Training was on Advanced Telecom.

### GRADUATE ROTATIONAL INTERNSHIP PROGRAMME

The Sparks Foundation

- Made three REST APIs to demonstrate the CRUD(Create, Read, Update, Delete) features using Javascript framework.

## TECHNICAL PROJECTS

### WEB DEVELOPMENT

[www.jwoc.tech](#)

- Made a fully working website for an open source event our college using HTML, CSS, JavaScript, Bootstrap, PHP

### YELPCAMP

GitHub

- YelpCamp is a web application built using NodeJS, ExpressJS, RESTFUL Routes, Embedded JavaScript (EJS) with a few more frameworks and middle-wares.
- It shows CRUD(Create, Read, Update, Delete) methods and Authentication.

### PYGAME

GitHub

- Two games built with Python, Higher Lower Guessing Game and Rock Paper Scissors Game

### SHUVCHINTAK

ANDROID APPLICATION

- A remote monitoring app for elders.
- It can connect with any fitband and can send the health data to the admin

## AWARDS AND ACHIEVEMENTS

- Swami Vivekananda Merit Cum Means Scholarship by Govt of West Bengal
- Secured 2nd position in a Hackathon by Google Developers Group Siliguri
- Finalist in Bengalathon, a National level hackathon organized by Govt of West Bengal
- Finalist in Build for Digital India, a bootcamp organized by Google and Ministry of Electronics and IT
- Organiser and Mentor of JGEC Winter of Code(2 month Open Source Event) at our college

## INTEREST

- Hackathon
- Writing and Blogging
- Drawing and Photography