

# ADITYA KUMAR

COMPUTER SCIENCE INTERN



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## PROFESSIONAL OVERVIEW

I'm a software developer with a passion for creating innovative solutions that simplify complex tasks. My work spans various domains, all entered around enhancing productivity and empowering others through building software that automates workflows, decisions, and everyday tasks.

## PROFESSIONAL SKILLS

### Languages

Rust

Python

Javascript

Typescript

HTML & CSS

### Frameworks

Bevy

Next.js

Node.js

Django

Flask

### Tools & Technologies

Chrome Dev Tools

Postman

Git

GitHub Actions

Docker

Web Assembly

AWS

Oracle Cloud

## FEATURED PROJECTS

### 1. Aether

A collection of Minecraft Bots written in rust mainly developed for 2b2t.org

[GitHub](#)

### 2. Bevy Discord

A very simple, bevy plugin that let you send and receive discord messages through bevy events.

[GitHub](#)

### 3. Rust-toolchain GitHub Action

A very simple GitHub action to install rust toolchain.

[GitHub](#)

### 4. Cargo Wiki

A WIP Cargo Extension for generating rust doc in markdown.

[GitHub](#)

## RECENT OPEN-SOURCE CONTRIBUTIONS

### 1. Copper-rs

Rust-native software engine for robotics

[6 PRs Merged](#)

### 2. Rust

The official rust repo

[1 PR Merged](#)

### 3. Wikimedia

[2 Merge Request on Gerrit](#)

[2 PRs Merged on GitHub](#)

### 4. Azalea-rs

Rust crate for building

Minecraft bots

[6 PRs Merged](#)

## Featured Blog

[2024 year in review](#)

## EDUCATION

### Bachelor's degree

Ambala College of Engineering and Applied Research

2024-28

## SKILLS

- Communication
- Teamwork
- Critical thinking
- Time management
- Adaptability

## ACHIEVEMENTS

### Internal Smart India Hackathon

Ambala College of Engineering and Applied Research

2024

## LINKS

### Personal Website

<https://adityais.dev>

### GitHub

<https://github.com/as1100k>